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# FEDERAL MILK ORDER MARKET STATISTICS

MARCH HIGHLIGHTS

MINIMUM CLASS I PRICE, \$10.20; BLEND, \$9.15

PRODUCER DELIVERIES DOWN 1.2 PERCENT

PRODUCER MILK USED IN CLASS I DOWN 8.0 PERCENT

57 PERCENT OF DELIVERIES USED IN CLASS I

IN-AREA FLUID MILK SALES DOWN 8.6 PERCENT



U.S. Department of Agriculture Agricultural Marketing Service Dairy Division Washington, D.C.

\* SPECIAL THIS ISSUE - Page 31
Adjusting in-area sales data
for calendar composition

Issued May 1974

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# FEDERAL MILK ORDER MARKET STATISTICS

Summary of prices, deliveries, and deliveries used in Class I

,	Number		: Average :: number ::	l:: ::	Producer	유	: Change :	da	:: Average :: Deliverie ::daily deliv-::s.d in	:: ;;	: Change :: Average :: Deliveries : from ::daily deliv-:: :	: Ch	: Change :: : from ::	:::	: Change :: from :: Class I :	<u>δ</u> .	rices per 100 po (3.5 percent)	er I(	: Prices per 100 pounds : (3.5 percent)
ſear	oi markets	•• ••	: of :: producers::		deliveries: prev. :: eries per :: Class I year 1/:: producer :: Class I	pr ye	ev.		: prev. :: eries per : year 1/:: producer	:: ::		: pr	: prev. :: year 1/::	: ;:	: prev. :: utilization: : year 1/::		Class I	:: ::	Blend
	No		No. Number	::	Bil. 1b.		: Pct. ::		Pounds	::	:: Bil. 1b.	: Pet		::	Percent	ăl 	Dollars	::	Dollars
1969	19 :	••	: 144,275 ::	::	61.0	8,1	, T .	••	1,164	::	39.2	: 7	7.5	::	: 79	•	6.50	**	5.74
1970	: 62	**	143,411 ::	::	65.1	6.7	7	••	1,244	::	40.1		2.2	::	. 29		<b>47.</b> 9	::	5.95
1971	: 62	••	: 141,347 ::	::	6.79	7	: 4.3 :	••	1,316	::	40.3	••	5	::	: 65		06.9	::	80*9
1972	: 62	••	: 136,883 ::	::	: 2.89	: 1.5	5	••	1,372	::	6.04	: 2.0	0	••	. 09		7.10	::	6.30
1973	: 61	••	130,903 ::	::	66.2	: -3.6	9.	**	1,386	::	40.5	: -1.0	0	::	61		8.03	::	7.30
	•• ••																		

1/ Percentages computed from unrounded pounds.

Change: Average daily: Deliveries: Change: Class I       : Frices per 100 pounds         from: deliveries: used in prev. : per producer: Class I       : Blend         prev. : per producer: Class I       : year 1/: 1974 : 1973 :: 1974 : 1973	: Pounds :: Bil. 1b. : Pct. :: Percent :: Dollars :: Dollars	: 1,371 : 1,355 :: 3.4 : -4.2 :: 63 : 64	: 1,426 : 1,394 :: 3.1 : -5.2 :: 60 : 63 :: 10.04 : 7.50 :: 9.07 :	: 1,481 : 1,440 :: 3.3 : -8.0 :: 57 : 61 ::10.20 : 7.53 :: 9.15 :										
ercent		·	: :	: 61	••	••	••	••	••	••		••	••	••
0	- [ :	:: 63	9 ; ::	:: 57	::	::		::	::	::	::	::		
Pct.		-4-2	-5.2	္ တ				-						
		3.4 :	3.1 :	3.3	••	••	••	••	••	••	••	••	••	••
		,355 ::	,394 ::	:: 0777	::	::	::	::	::	::	::	::	::	•
1974 : 1	Pound		••	••	••				••	••	••	••	••	
prev.	Pct.		7.6											
:carJaATTan	9il. 1b.	5.4 :	5.1 :	5.8 :	••	••	••	••	••	••	••	••	••	•
	:: HI	1::	::	::	::	::	::	::	::	::	::	::	::	•
producers	Number	127,91	: 126,791	126,96										
comp. :	No	: 65	: 65	: 65	••	••	••	••	••	••	••	••	••	•
month		.974: 2/ : Jan.	Feb. :	War.	Apr. :	May :	June :	July :	Aug. :	Sept. :	oct. :	Nov. :	Dec. :	•

<sup>1/</sup> Percentages computed from unrounded pounds. 2/ Excludes Lake Mead. Also excludes Austin-Maco, fewer than three handlers.

wfat and skim : milk items 3/ :	ent: : M1. : Percent: : M1. : Percent : M1. : Percent: : M1.	:Change : : :Change :	31,083 -0.8 3.43: 9,480 +10.1 1.49: 416 -1.4 11.1: 283 +1.5 23.0: 41,449 +1.6 3.20 25,389 -2.7 3.42: 9,693 + 9.0 1.48: 347 -1.3 11.2: 263 +3.5 22.0: 35,871 +2.8 3.11	2,109 -8.4 3.42: 868 +7.1 1.48: 28 -6.9 11.0: 21 +10.6 20.4: 3,036 -4.3 3.05 1,872 -9.4 3.42: 787 + 6.2 1.47: 26 -6.2 11.0: 21 + 8.7 20.8: 2,716 -5.1 3.05 1.47: 2.0 1	••
3	. Percent:	:Change : over : prev. :year 6/	-0.8 3.43: -2.7 3.42:	7.6-	••
	ON	•• •• ••	$1972$ : 62 : 1973 $\mathbf{Z}$ : 60 :	1974 8/ comp.  Jan. 57 Feb. 77 Mar. Apr. 87 June July 8/ 57 Aug. Sept. 0ct. Nov. Dec.	Year

2/ Plain, flavored, and fluid equivalent of concentrated.
3/ Plain, flavored, and fluid equivalent of concentrated.
5/ Plain, fortified, flavored skim and part skim milk, and buttermilk.
5/ Light, heavy, sour, and cream dips.
5/ Includes eggnog and yogurt.
6/ Percentage changes over previous year are based on the same number of comparable markets in both years.
1972 adjusted to a 28—day basis before computing percentage changes.
7/ Excludes New York—New Jersey.
8/ 1974 data exclude the New York—New Jersey, Fort Smith, Take Mead and Wastern Columnia and Light, data exclude the New York—New Jersey.

Data for February

- 1	<u> </u>	BUTTER: Percent	it		CHEESE Percent	nt	PES	FROZEN DESSERTS Percent	nt	8 5	COTTAGE CHEESE Percent	u	SKII	SKIM MILK POWDER		TOT	TOTAL 2/	ıţ
Mil. :Cl		Change: over prev. year3/:	bf.	Mil. 1b.	:Change: :over :prev. :year3/:	Bf.	Mil. 1b.	Change: .over: .prev.: .year3/:	Bf.	Mil. 1b.	:Change: :over :Prev. :year3/:	H.	Mil. :0	:Change: :over : B :prev. : :year3/:	Bf.	Mil. :C 1b. :0 1y:	Change: over: prev. year3/:	Bf.
19724; 62 : 1,037		-2.5	41.9: 7,162	7,162	+13.1	3.70:	3.70: 2,626		11.0:	7,864	+0.9 11.0; 4,864 +14.3 1.24; 6,672 -9.8	1.24:	6,672	8.6-	.90.	.06: 29,950	+4.4 4.28	4.28
006		-10.5	39.5:	39.5: 6,459	+ 9.7	3.86:	2,337	+ 9.7 3.86: 2,337 -1.5 10.6: 3,762 - 6.1 1.13: 4,635 -18.7	10.6:	3,762	- 6.1	1.13:	4,635	-18.7	•04:	.04: 23,843	-2.6 4.42	4.42
7.1		-11.9	35.2:	672 755	+45.3 +54.5	3.88:	154 149	+2.7 +3.8	12.2	268	-18.9 -18.2	1.14:	293 -	293 –19.1 276 –21.5		1,878	+2.3 4.97 +5.5 4.61	4.97
						•												

1/ Includes producer milk and some other source milk used to produce manufactured dairy products in regulated pool plants as well as milk diverted and shipped to nonpool plants for processing. Some data are partially estimated. evaporated milk, condensed milk, whole milk powder, aerated, and frozen and plastic cream; and, milk, skim milk, and cream used in food products as well as used in animal feed, dumped or spilled, plant loss and unidentified. 2/ Includes, in addition to listed manufactured products, milk, skim milk, and cream used in other manufactured products, i.e.

3/ Percentage changes over previous year are based on pounds of butterfat, except for skim milk powder which are based on pounds of product. Percentage changes are based on the same number of comparable markets.

1. Data for February 1972 adjusted to a 28-day basis before computing percentage changes.

5. Excludes New York-New Jersey.

6. 1974 data exclude the New York-New Jersey.

1974, data exclude the New York-New Jerscy, Fort Smith, Lake Mcad, and Western Colorado mar'ets.

Summary of packaged sales of whole milk items, and lowfat and skim milk items in marketing areas defined by Federal milk orders 1/

	No.	:	Who	ol	e milk :			::	Skim	m	ilk				::			Total	
Year	of comp mkts		Mil. lb.	:		:		-::	Mil. lb.	:	ov pr	ange	:	Bf. test	::	Mil. 1b.	Char previou Unadj.	Percent nge over ns year 4/: Adj 5/	Bf. test
1972 6/	58	:	24,846	:	-0.3	:	3.44	::	8,485	:	+	9.9	:	1.52	::	33,331:	+ 2.1	: + 2.3 :	2.95
1973 <u>7</u> /	57	:	23,727	:	-3.1	:	3.42	::	9,129	:	+	8.5	:	1.49	::	32,856:	2	:4:	2,88
1974 7/ Jan. Feb. Mar. 8/ Apr. May June July Aug. Sept. Oct. Nov. Dec.	57 57 57 57		1,989 1,760 1,909	:	-9.7	:	3.42 3.42 3.42		824 745 819		+	6.9	:	1.49 1.48 1.48		2,505:	- 4.5 - 5.7 - 8.6	: - 3.9 : : - 5.7 : : - 5.5 : : : : : : : : :	2.86 2.84 2.84
Year		:		:		:		::		:			:		::	:		: :	

In-area sales represent total sales in each of the areas by handlers regulated under the respective orders, by handlers regulated under other orders, by partially regulated handlers, and by producer-handlers. Sales routes of handlers may extend outside defined marketing areas; therefore, some handler in-area sales are partially estimated.

2/ Plain, flavored, and fluid equivalent of concentrated.

7 Plain, fortified, flavored skim and part skim milk, and buttermilk.

8/ Estimated.

## MAJOR ORDER ACTIONS, MARCH 1974

## Amendment:

Quad Cities-Dubuque - March 1 (39 FR 6515, 2/20/74). The <u>pooling standards</u> for distributing plants are reduced from 45 to 40 percent during the months of February through August. In addition, the in-area route distribution requirement is reduced from 15 to 10 percent during the months of February through August for a distributing plant that met the 15 percent requirement in each of the preceding months of September through January.

The location adjustment for a plant located in the Central Illinois order area, but regulated under the Quad Cities-Dubuque order will be such that the minimum Class I and producer prices applicable at the plant will be the same under both orders.

Limitations on the diversion of producer milk are removed during the months of July and August. Unlimited diversion will now be allowed during the months of February through August.

Diverted milk will be priced at the location of the plant to which diverted unless the nonpool plant to which the milk is diverted is less than 75 miles from the diverting pool plant or the nonpool plant is in a higher uniform price area. In these two cases the milk would be priced at the plant from which diverted.

## Suspensions:

Southern Illinois, Central Illinois, and St. Louis-Ozarks - March 29 (39 FR 11525, 3/29/74). This action suspends the seasonal adjustment incentive plan provisions from these three orders for the months of March through December 1974.

 $<sup>\</sup>overline{4}$  Percentages based on the same number of comparable markets in both years. Data for February 1972 adjusted to a 28-day basis before computing percentage changes.

<sup>5/</sup> Adjusted to eliminate variations in data due to calendar composition.
6/ Excludes the New York-New Jersey, Upstate Michigan, Fort Smith and Western Colorado markets.
7/ Excludes the New York-New Jersey. Fort Smith Lake Mood and Martana Colorado markets. / Excludes the New York-New Jersey, Fort Smith, Lake Mead, and Western Colorado markets. 1973 and 1974 data exclude the Mississippi market which was terminated May 1, 1973.

Table 1.—Federal order fluid differentials, April and May 1974; minimum Class I prices for milk of 3.5 percent butterfat content, f.o.b. market or other indicated point\* and butterfat differentials, April 1973 and 1974; and Class I price, May 1973 and 1974

	:Fluid :			1	:Fluid			
				: <b>:</b> : <b>:</b>	:diff.	•	:	::
	Class I price	Fat diff.	CIASS I PITCE	:	:per		ice Fat diff.	Class I price
	:per 100 lb.	0.1%		:	:100 lb.	per 100 1	b. : 0.1%	per 100 lb.
Marketing area	1/	: :		Marketing area	: 1/		:	::
,2211002116 0100		pril					April	:: Mav
	1071			: :	1974			
	1974 1974 1973	1974 1973		:	/:-	1974 1	973 1974 1973	1974 1973
	: Dollars	: Cents			<del>:</del>	Dolla	rs : Cents	:: Dollars
	:			:	:			
NEW ENGLAND	•	:	: :	:WEST NORTH CENTRAL -Con.	:			::
Boston Regional	: 2.98 : 11.12 : 8.43	: 7.8 : 7.1 :	: 11.13 : 8.53 :	: Southern Group	:			::
Connecticut	: 2.98 : 11.12 : 8.43	: 7.8 : 7.1 :	: 11.13 : 8.53 :	: St. Louis-Ozarks	: 1.60 :	9.74: 7	.05 : 8.2 : 7.7	:: 9.75 : 7.15
				: Kansas City	: 1.74 :	9.88 : 7	19:8.2:7.7	:: 9.89 : 7.29
MIDDLE ATLANTIC	:	:	:	: Neosho Valley				:: 9.80 : 7.20
New York-New Jersey	: 2.64 : 10.78 : 8.09	: 7.8 : 7.1 :	: 10.79 : 8.19 :	: Wichita	1.80	9.94: 7	.25 : 8.2 : 7.7	:: 9.95 : 7.35
Middle Atlantic	: 2.78 : 10.92 : 8.23	: 7.8 : 7.1 :	: 10.93 : 8.33 :	:	:			::
	:	:	:	:EAST SOUTH CENTRAL	:			::
SOUTH ATLANTIC	:	:	:	: Paducah				:: 9.85 : 7.25
Appalachian	: 2.13 : 10.27 : 7.58	: 8.2 : 7.7 :	: 10.28 : 7.68 :	: Nashville	: 1.58 :	9.72 : 7	.03 : 8.2 : 7.7	:: 9.73 : 7.13
Tampa Bay	: 2.95 : 11.09 : 8.40	: 7.5 : 7.5 :	: 11.10 : 8.50 :	: Memphis				:: 10.09 : 7.49
Southeastern Florida	: 3.15 : 11.29 : 8.60	: 7.5 : 7.5 :	: 11.30 : 8.70 :	: Knoxville				:: 9.85 : 7.25
Upper Florida	: 2.85 : 10.99 : 8.30				: 2.15 :	: 10.29 : 7	.60 : 8.2 : 7.7	:: 10.30 : 7.70
Georgia	: 2.30 : 10.44 : 7.75	: 8.2 : 7.7 :			:			::
	:	:		:WEST SOUTH CENTRAL	:			::
EAST NORTH CENTRAL	:	:		: Northern Group	:			::
Eastern Group	:			: Central Arkansas				:: 10.09 : 7.49
Southern Michigan	: 1.60 : 9.74 : 7.05							:: 10.10 : 7.50
Eastern Ohio-W. Pa.				: Oklahoma Metropolitan				:: 10.13 : 7.53
Ohio Valley	: 1.70 : 9.84 : 7.15	: 8.2 : 7.7 :	: 9.85 : 7.25 :	: Red River Valley				:: 10.35 : 7.75
	:			: Texas Panhandle				:: 10.40 : 7.80
Mestern Group				: Lubbock Plainview	: 2.42	10.56 : 7	.87 : 8.5 : 8.0	:: 10.57 : 7.97
Mich. Upper Peninsula	: 1.35 : 9.49 : 6.80				:			::
Chicago Regional	: 1.26 : 9.40 : 6.71				:			**
Louisville-LexEvans.	: 1.49 : 9.63 : 6.94						.92 : 8.2 : 7.7	
Indiana	: 1.47 : 9.61 : 6.92							:: 11.00 : 8.40
Southern Illinois	:2/1.53 : 9.67 : 6.98							:: 10.47 : 7.87
Central Illinois	: 1.39 : 9.53 : 6.84							:: 10.72 : (8.12
I TOOM AND THE OWNER OF THE OWNER OWN	:			: Austin-Waco				:: 10.85 : 8.25
WEST NORTH CENTRAL	:			: San Antonio				:: 10.89 : 8.29
Northern Group	: 1 10 000 655			: Corpus Christi				:: 11.22 : 8.62
Duluth-Superior	: 1.10 : 9.24 : 6.55				2.08	10.62 : 0.	.13 : 0.3 : 0.0	:: 10.83 : 8.23
Minneapolis-St. Paul Eastern South Dakota	: 1.06 : 9.20 : 6.51 : 1.50 : 9.64 : 6.95				•			::
Black Hills	: 1.95 : 10.09 : 7.40				. 2 20 .	10 11 . 7	75.00.00	:: 10.45 : 7.85
North Central Iowa	: 1.25 : 9.39 : 6.70							:: 10.45 : 7.45
	: 1.33 : 9.47 : 6.78							:: 10.05 : 7.45
Cedar Rapids-Iowa City Quad Cities-Dubuque	: 1.33 : 9.47 : 6.78							:: 10.67 : 8.07
Des Moines	: 1.40 : 9.54 : 6.85							:: 10.50 : 7.90
Nebraska-Western Iowa	: 1.60 : 9.74 : 7.05						- : 8.2 :	
Minnesota-North Dakota	: 1.30 : 9.44 : 6.75				. 1.00	7.14 .		:: 7.77 :
Southeastern Minn	. 1.00 . 7.44 . 0.7)			PACIFIC	:			::
Northern Iowa	: 1.06 : 9.20 : 6.51				1.85	9.99 . 7	30 • 7.8 • 8 1	:: 10.00 : 7.40
NOT ONCIN TOWA	,			: Inland Empire				:: 10.10 : 7.50
	:			: Oregon-Washington				:: 10.10 : 7.50
				:	//			::
	<del></del>		·					• • • • • • • • • • • • • • • • • • • •

<sup>\*</sup> Generally the major city in the marketing area. See footnotes on table 2 for location.

1/ The basic formula price is the Minnesota-Wisconsin price for the second preceding month adjusted to a 3.5 percent butterfat content.

2/ Tied to the St. Louis-Czarks order.

3/ Tied to the Oklahoma Metropolitan order.

TABLE 2.- FECERAL ORDER MINIMUM CLASS AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.O.8. MARKET

CLA	SSI	BL	END	CLASS	CLASS	CLASS	CLASS	CLASS	8L END
MARCH 1974	MARCH 1973	MARCH 1974	MARCH 1973						
							C	ENTS	
									7.8
11.08	8.41	9.61	7.35			7.8	7.8		7.8 7.8
10.74	8.07	8.96	.6.72	7.45		7.8	7.8		7.8
10.88	8.21	5/9.47	5/7.27	7.39		7.8			7.8
10.79	8.12	9.12	6.90			7.8			7.8
10.23	7.56	9.84	7.18	7.45		7.7	7.5		7.6
11.05	8.38	10.89	8.28	8.30		7.5	7.8		7.6
	8.58	11.05	8.46	8.30	3.12	7.5	7.8	7.8	7.6
									7.6
									7.7
10.74	8.07	10.40	7.87			7.6			7.6
0.70	7 02	0 01	4 50	7 67	7 42	7 7	7 7	7 7	
		5/9-01							7 • 7 7 • 8
									7.8
9.81	7.14	8.99	6 • 65			7.7			7.8
14/9.45	6.78	8.99	,6.36	8.15		8.0	7.8		7.9
9.36	6.69	8.74	5/6.07	8.15		7.7	8.2		8.0
9.59	6.92	,9.19	<sub>- /</sub> 6.50	8.14		7.7	8.2		7.9
		2/8.89							7.7
									7.8
									7.8 7.9
7.40	0.79	0.04	0.19						7.5
0.20	4 53			7 20					
									8.2
									8.0 7.6
									7.6
		9.31		8.15		7.7	7.8		7.7
9.43	6.76	9.12	6.54	8.15		7.7	7.5		7.6
9.43	6.76	8.81	6.14	8.15		8.0	7.8		7.9
9.50	6.83	_ /8·87	6.28	8.15		7.7	7.5		7.6
9.70	7.03		6.42	8.30	8.15	8.0	7.8	7.8	7.9
9 • 40	6.73	8.41	5.82	8.15			7.8		7.8
									8.0 7.9
9.38	6.71	8.65	6.07			7.8			• 1
	MARCH 1974  11.08 11.08 11.08 10.74 10.88 10.79 10.23 11.05 11.05 10.40 10.74  9.70 9.95 9.80 9.81  14/ 9.45 9.36 9.59 9.57 9.63 9.49 9.46	MARCH	MARCH   1973   1974   1974   1973   1974   1973   1974   1973   1974   1974   1973   1974   1974   1975	MARCH   MARCH   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1975   10.88   8.41   9.61   7.35   11.08   8.41   9.61   7.35   11.08   8.41   9.61   7.35   11.08   8.42   10.74   8.12   9.12   6.90   10.23   7.56   9.84   7.18   11.05   8.38   10.89   8.28   11.05   8.46   10.95   8.28   10.77   8.28   10.77   8.28   10.40   7.73   9.93   7.46   10.74   8.07   10.40   7.87   10.40   7.40   7.40   7.40   7.40   7.40   7.40   7.40   7.40   7.40   7.40   7.40	MARCH	MARCH	MARCH	MARCH   MARCH   MARCH   1973   1974   1974	MARCH   MARCH   MARCH   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974

TABLE 2FECERAL OROER MINIS	HER INDICAT	EO POIN	T AND BU	TTERFAT O	IFFERENT	IALS. MAI	CH** -CON		ENTIAL O	17
	CLAS			ENO POUN	CLASS	CLASS	CLASS	CLASS	CLASS	BLEND
MARKETING AREA	MARCH S	MARCH	MARCH	MARCH	HARCI	111	I	MARC	H 1974	1
	1974	1973	1974	1973			,			
		<u>00</u>	<u>ULARS</u>					<u>u</u>	ENTS	
EST NORTH CENTRAL -CON. SOUTHERN GROUP										
ST LCUIS - CZARKS 25/	9.70	7.03	5/ 9.03 5/ 9.12 5/ 8.89 5/ 9.32	6.28	8.15		7.7	7.8		7.8
KANSAS CITY 26/	9.84	7.17	5/ 9.12	6.53	8.30	8.15	7.7	7.8	7.8	7.2
NEOSHO VALLEY 27/	9.75 9.90	7.08 7.23	5/ 8.89	$\frac{5}{5}$ / 6.63 $\frac{5}{6}$ 6.83	8.15 7.59	7.44	8.0 7.7	7.8 7.8	7.8	8 • 2 7 • 7
WICHITA <u>15</u> / Average <u>2</u> /	9.76	7.09	9.08	6.41			7.7			7.0
AST SOUTH CENTRAL										
PA DU CA H	9.80	7.28	9.69	7.12	8.15		7.7	7.8		7.
NA SHVILLE	9.68	7.01	9.03	6.51	8.15		7.7	7.8		8 • ;
PEPPHIS 22/	10.04	7.37	5/ 9.84 9.54	5/ 7.10	8.15 8.15		7.7 7.7	7.8 7.8		7 • ! 7 • !
KNOXVILLE Chattanccga	9.80 10.25	7.13 7.58	9.51	6.84 6.95	8.15		7.7	7.8		7.
MISSISSIFPI <u>28</u> /	10027	7.90	7.71	7.36						
AVERAGE 2/	9.94	7.29	9.43	6.85			7.7	***		7.
EST SOUTH CENTRAL										
NORTHERN GRCLP CENTRAL ARKANSAS 29/	10.04	7.37	5/ 9.63	5/ 7-12	8.15		7.7	7.8		7.
FORT SMITH 22/	10.05	7.38	5/ 9.80	5/ 7.16	8.15		8.0	7.8		8.
CKLAHOMA METROPOLITAN 30/	10.08	7.41	5/ 9.63 5/ 9.80 5/ 9.34 5/ 9.59 5/ 10.26	5/ 7.12 5/ 7.16 5/ 6.74 5/ 6.98 5/ 7.30 5/ 7.63	31/8.01		8.0	7.8		8.
RED RIVER VALLEY 32	10.30	7.63	5/ 9.59	5/ 6.98	<u>31</u> /8.01		8.0	7.8		7.
TEXAS PANHANCLE 33	10.35	7.68	5/ 9.52	5/ 7.30	7.19		7.7	7.5		7.
LUBSCCK - PLAINVIEW	10.52	7.85 7.47	5/10.26 9.50	6.94	7.17		8.0 7.9	7 • 8		8.
AVERAGE 2/	10.14	1.41	9.50	0.74			107			0.0
SOUTHERN GROUP <u>49</u> / NORTHERN LOUISIANA 34/	10.57	7.90	9.79	7.45	7.42		7.7	7.5		7.
NEW CRLEANS	10.95	8.28	9.57	6.99	8.05		7.7	7.5		7.
NORTH TEXAS 35/	10.42	7.75	<u>5/, 9.25</u>	5/, 7.14	7.32		8.0	7.5		7.
CENTRAL WEST TEXAS 36/	10.67	8.00	5/ 9.25 5/10.31 5/10.57 5/10.71 5/ 9.45	5/ 7.14 5/ 7.62 5/ 7.84 5/ 8.22	7.32		8.0	7.5		8.
SAN ANTCHIC	10.84	8.17 8.50	2/10.57	$\frac{5}{5}$ / 7.84 $\frac{5}{5}$ / 8.22	<u>37</u> /7.24	7.20	8.0 7.7	7.4 7.5	7.5	7. 7.
CORPUS CHRISTI <u>38</u> / South Texas <u>39</u> /	11.17 10.78	8.11	5/ 9-45	7.40	7.45 7.43	7.20	8.0	7.8	7.07	7.
AVERAGE 2	10.68	8.02	9.58	7.33			7.9			7.
OUNT AIN						0.15				
EASTERN COLCRAOC <u>40</u> / Great Basin 41/	10.40 10.00	7.73 7.33	9.79 9.15	7.20 6.64	8.30 8.30	8.15 8.15	8 • 3 7 • 7	8.2 7.8	8 • 2 7 • 8	8. 7.
ESTERN COLCRACE 42/	10.00	7.43	9.43	7.18	8.20	7.42	7.7	8.2	8.2	7.
CENTRAL ARIZONA 43	10.62	7.95	9.35	7.39	7.58	7.33	8.6	7.8	7.8	8.
TIO GRANCE VALLEY 44	10.45	7.78	5/ 9.78	5/ 7.31	7.17		8.0	7.8		7.
LAKE MEAC, <u>45</u> /	9.70		9.25		8.30	8.15	7.7	7.8	7.8	7.
AVERAGE <u>2</u> /	10.39	7.72	9.50	7.15			8 • 2			8.
ACIFIC PUGET SCUNC 46/	9.95	-7.28	8.49	6.30	7.67	7.42	7.8	7.8	7.8	7.
IBLANO EMPIRE 47/	10.05	7.38	8.99	6.68	7.67	7.42	7.9	7.8	7.8	7.
OREGON - WASHINGTON 48/	10.05	7.38	9.01	6.64	7.67	7.42	7.7	7.8	7.8	7.
AVERAGE 2/	10.01	7.34	8.74	6.47			7.8	•••		7.
59- MARKET AVERAGE 2/49/	10.20	7.53	9.15	6.72			7.8			7.
ALL- MARKET AVERAGE 49/	10.20	7.53	9.15	6.73			7.8			7.

<sup>\*</sup> Major city in the marketing area. \*\* All averages are weighted. 1/Boston nearby plant price. Price at 201-210 mile zone: Class I and blend, 40 cents less; Class II, 5.8 cents less. 2/Markets under regulation on January 1, 1973, and which have had no significant marketing area expansions. Excludes Mississippi and Lake Mead. 3/New York metropolitan area. Price excludes a 5-cent direct delivery differential. Prices at 201-210 mile zone: Class I and blend, 24 cents less; Class II, 8 cents less. Significant market market market market market statistics. Excludes at 201-210 mile zone: Class I and blend, 24 cents less; Class II, 8 cents less.

4/ Philadelphia, Baltimore, and Washington, D.C. Price excludes a 6-cent direct delivery differential applicable to milk delivered to Philadelphia. 5/ Blend price excludes a 5-cent deduction for the advertising and promotion program. 6/ Bristol, Tennessee.

7/ Miami. 8/ Jacksonville and Tallahassee. 9/ Atlanta. 10/ Detroit. Price excludes an 8-cent direct delivery differential.

11/ Zone I (Erie, Pennsylvania). Class I and blend price for zone 3 (Cleveland) plus 8 cents; for zone 4 (Pittsburgh) plus 10 cents.

12/ Central zone (Cincinnati and Columbus). Class I and blend price at Toledo (Northwestern zone) 5 cents less and at Charleston, West Virginia (Southeastern zone) 5 cents more. 13/ Zone II (Marquette). 14/ Weighted average of all handlers' blend prices at all locations, 1974-73. 15/ Zone I. 16/ Indianapolis. 17/ Base zone (Alton). 18/ Peoria. 19/ Sioux Falls. 20/ Rapid City, South Dakota. 21/ Zone I (Waterloo). 22/ Blend prices are weighted average of all handlers, 1974-73. 23/ Rock Island, Illinois. 24/ Base zone (Fargo). 25/ Zone I (St. Louis). 26/ Kansas City and Topeka. 27/ Pittsburg, Kansas. 28/ Gulfport. Class I and blend price at Jackson and Greenville 16 cents less. 29/ Little Rock. 20/ Oklahoma City. 31/ Class II (butter, cheese, and nonfat dry milk) \$7.91. 32/ Wichita Falls, Texas. 33/ Amarillo. 34/ Monroe and Shreveport. 35/ Zone I (Dallas). 36/ Abilene. Class II-A (Cheddar cheese) \$7.03. 27/ Class II (Cheddar cheese) \$7.04. 28/ Mercedes. 39/ Houston. 40/ Denver. 41/ Salt Lake City, Utah. 42/ Grand Junction. 43/ Phoenix. 44/ Albuquerque, Santa Fe, and El Paso. 45/ Las Vegas, Nevada. 46/ District I (Seattle). 47/ Spokane, Washington. 48/ Portland. 49/ Excludes Austin-Waco. Fewer than three handlers. Austin-Waco prices: Class I 1974, 7.72 and 1973, 8.13; Blend 1974, 7.52 and 1973, 7.12; Blend 1974, 7.52 and 1973, 7.12.

TABLE 3.- FECERAL ORDER MINIMUM CLASS I AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.O.B.

			ASS 1**		8LEND*	
MARKETING AREA	1974	1973	CHANGE 1974 OVER 1973	1974	1973	CHANGE 1974 OVER 197
			DOLLARS PER			
EW ENGLAND						
BOSTON REGIONAL	10.87	8.36	2.51	9.53	7.40	2.13
CONNECTICUT	10.87	8.37	2.50	9.86	7.61	2.25
AVERAGE 2/	10.87	8.36	2.51	9.63	7.46	2.17
HODLE ATLANTIC						
NEW YORK-NEW JERSEY	10.53	8.03	2.50	8.96	6.85	2.11
MICCLE ATLANTIC	10.67	8.17	2.50	9.33	7.24	2.09
AVERAGE 2/	10.58	8.08	2.50	9.08	6.98	2.10
SOUTH ATLANTIC						
APPALACHIAN	10.03	7.52	2.51	9.69	7.21	2.48
TAMPA BAY	10.84	8.34	2.50	10.73	8.22	2.51
SOUTHEASTERN FLORIDA	11.05	8.54	2.51	10.90	8.38	2.52
UPPER FLCRICA	10.74	8.24	2.50	10.65	8.21	2.44
GEORGIA	10.19		2.51	10.65	7.43	2.39
AVERAGE 2/	10.54	8.02	2 • 52	10.28	7.83	2.45
AST NORTH CENTRAL						
EASTERN GROUP						
SOUTHERN MICHIGAN	9.49	6.99	2.50	8.73	6.54	2.19
EASTERN CHIC-WESTERN PA.	9.74	7.24	2.50	8.86	6.72	2.14
CHIC VALLEY	9.58	7.08	2.50	8.89	6.60	2.29
AVERAGE 2/	9.60	7.10	2.50	8.82	6.61	2.21
WESTERN GROUP						
MICHIGAN UPPER PENINSULA	9.24	6.74	2.50	8.80	6.31	2.49
CHICAGO REGICNAL	9.15	6.65	2.50	8.65	6.02	2.63
LSVILLE-LXGTCN-EVNSVILLE	9.38	6.88	2.50	9.05	6.50	2 • 55
INDIANA	9.36	6.86	2.50	8.68		2.28
SOUTHERN ILLINCIS	9.42	6.92	2.50	6.98	6.40	2.58
CENTRAL ILLINCIS	9.42 9.28	6.78	2.50	8.82	6.27	2.55
AVERAGE 2/	9. 25	6.75	2.50	8.72	6.16	2.56
EST NORTH CENTRAL						
NORTHERN GROUP						
DULUTH - SUPERICR	8.99	6.48	2.51	8.08	6.00	2.08
MINNEAPCLIS - ST.PAUL	8.94	6.44	2.50	8.45	5.91	2.54
EASTERN SOUTH CAKOTA	9.39	6.88	2.51	8.68	6.13	2.55
BLACK HILLS	9.84	7.34	2.50	8.55	6.83	1.72
NORTH CENTRAL ICWA	9.15		2.51	9.03	6.44	2.59
CEDAR RAPIDS - IOWA CITY	9.22	6.72 6.72	2 • 50	8.94	6.47	2.47
QUAD CITIES - DEBUQUE	9.22	6.72	2.50	8.72	6.12	2.60
DES MOINES	9.29	6.79	2.50	8.73	6.22	2.51
NEBRASKA - WESTERN IOWA	9.49	6.99 6.68	2.50	8.85	6.37	2.48
MINNESOTA - NORTH DAKOTA	9.18	6.68	2.50	8.36	5.78	2.58
S.E. MINNNCRTHERN IOWA	8.94	6.44	2.50	8.53	5.93	2.60
	9.17			8.56	6.04	2.52 CONTINUED

TABLE 3.- FECERAL ORCER MINIMUM CLASS I AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.O.8.

		CLA	T, JANUARY - MARCH, ASS I*	T	BLENO *	
MARKETING AREA			CHANGE			CHANGE
	1974	1973	1974 OVER 1973	1974	1973	1974 OVER 1973
			DOLLARS PER	100 POUNO		1
EST NORTH CENTRAL -CON.						
SOUTHERN GROUP						
ST LCUIS - CZARKS	9.49	6.99	2 • 50	8.91	6.36	2.55
KANSAS CITY	9.62	7.12	2.50	9.03	6.49	2.54
NEOSHO VALLEY	9.53	7.03	2.50	8.82	6.37	2.45
WICHITA	9.70	7.19	2.51	9.10	6.79	2.31
AVERAGE 2/	9.55	7.05	2.50	8.97	6.44	2.53
ST SOUTH CENTRAL						
PAOUCAH	9.60	7.24	2.36	9.73	7.26	2.47
NASHVILLE	9.47	6.96	2.51	8.97	6.54	2.43
EMPHIS	9.82	7.33	2.49	9.65	7.01	2.64
KNCXVILLE	9.57	7.09	2.48	9.30	6.80	2.50
	10.04	7.54	2.50			
CHATTANCCGA	10.04		2.30	9.42	6 • 98	2.44
VISSISSIFFI	0.70	7.86	2 47	0.24	7.41	2 (2
AVERAGE 2/	9.72	7 • 25	2.47	9.34	6.86	2.48
EST SOUTH CENTRAL						
NORTHERN GRCLP						
CENTRAL ARKANSAS	9.83	7.33	2.50	9.51	7.09	2.42
FORT SMITH	9.85	7.34	2.51	9.61	7.08	2.53
CKLAHOMA METRCPCLITAN	9.86	7.36	2.50	9.28	6.79	2.49
REO RIVER VALLEY	10.08	7.58	2.50	9.52	7.00	2.52
EXAS PANHANCLE	10.14	7.64	2 • 50	9.40	7.26	2.14
U88CCK - FLAINVIEW	10.30	7.81	2 • 49	10.05	7.55	2.50
AVERAGE <u>2</u> /	9.92	7.42	2.50	9.42	6.95	2.47
SOUTHERN GROLP 3/						
NCRTHERN LCLISIANA	10.36	7.86	2.50	9.74	7.52	2.22
NEW CRLEANS	10.74	8.24	2.50	9.58	7.08	2.50
NORTH TEXAS	10.21	7.70	2.51	9.18	7.15	2.03
CENTRAL WEST TEXAS	10.46	7.95	2.51	10.09	7.62	2.47
SAN ANTONIC	10.62	8.13	2.49	10.28	7.84	2.44
CORPUS CHRISTI	10.96	8.45	2.51	10.56	8.04	2.52
SOUTH TEXAS	10.57	8.07	2.50	9.46	7.51	1.95
AVERAGE 2/	10.47	7.97	2.50	9.53	7.38	2.15
DUNTAIN COLCOADO	10.10	7. (0	2.50		7.10	2.51
EASTERN COLCRADO	10.18	7.68	2.50	9.69	7.18	2.51
GREAT BASIN	9.79	7.28	2.51	9.08	6.63	2.45
ESTERN COLORACO	9.88	7.39	2.49	9.40	7.22	2.18
CENTRAL ARIZONA	10.41	7.91	2.50	9.22	7.39	1.83
RIO GRANCE VALLEY	10.24	7.74	2.50	9.65	7.30	2.35
LAKE MEAC	9.48			9.18		
AVERAGE 2/	10.18	7.68	2.50	9.40	7.14	2.26
AC I F I C						
PUGET SCUNC	9.74	7.24	2.50	8 • 25	6.26	1.99
INLAND EMPIRE	9.84	7.34	2.50	€.77	6.62	2.15
OREGON - WASHINGTON	9.84	7.34	2.50	8.83	6.65	2.18
AVERAGE 2/	9.80	7.30	2.50	8.52	6.45	2.07
59-MARKET AVERAGE 2/3/	9.98	7.48	2.50	9.05	6.74	2.31
ALL-MARKET AVERAGE 3/	9.98	7.48	2.50	9.05	6.74	2.31

<sup>\*</sup> All prices are weighted.

1/ See footnotes on table 2 for location at which price is reported.

2/ Based on markets where orders were effective entire period, 1973-74, and which have had no significant marketing area expansions. Excludes the Mississippi and Lake Mead markets.

3/ Excludes Austin-Waco. Fewer than three handlers.

TABLE 4.—NUMBER OF PRODUCERS DELIVERING MILK TO HANDLERS REGULATED UNDER FEDERAL ORDERS, TOTAL DELIVERIES, AND

NUMBER OF PRODUCES   PRODUCER DELIVERIES   PERCENTAGE OF   MILK DELIVERIES   PER   MILK DELIVERIES   MILK DELIVERIES   PER   MILK DELIVERIES   MILK DELIVERIES   PER   MILK DELIVERIES   MILK DELIVERIES   MILK DELIVERIES   PER   MILK DELIVERIES   PER   MILK DELIVERIES   MILK DELIVERIES   PER   MILK DELIVERIES   PER   MILK DELIVERIES   PER   MILK DELIVERIES   PER   MILK	
MARCH	AGE DAILY
MARCH   1974   MARCH   1973   MARCH   1973   MARCH   1973   1973   MARCH   1974   1973   1974   1973   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1973   1974   1974   1973   1974   1974   1974   1973   1974   19	PRODUCER
1974   1973   1974   1973   1974   1973   1974   1973   1975	MARCH
1973   1,000 L8S.   PERCENT   PERCENT	
NUMBER   1,000 LBS.   PERCENT   PERCENT	1973
## BOSTEN REGIENAL 6,735	DUNDS
BOSTEN REGIENAL 6.735 241- 282,081 289,747 2.4- 3.68 3.68 1.35 2.00   AVERAGE CR TCTAL 1/ 8.566 238- 400,819 406,479 1.4- 3.68 3.66 —  **TOCLE ATLANTIC** **NEW YORK-NEW JERSEY** **21,220 1,443- 821,263 851,562 3.6- 3.63 3.59 1.24   AVERAGE CR TCTAL 1/ 29,063 1,810- 1,216,911 1,252,664 2.8- 3.67 3.64 —  **DUTH ATLANTIC** **AUPPALACHIAN** **DUTH ATLANTIC** **AUPPALACHIAN** **AUPPALACHIAN** **110 6- 41,565 43,311 4.0- 3.51 3.57 11,74   **SOUTHEASTERN FLORIDA** **110 6- 41,565 43,311 4.0- 3.51 3.57 11,74   **SOUTHEASTERN FLORIDA** **110 6- 41,565 43,311 4.0- 3.51 3.57 11,74   **SOUTHEASTERN FLORIDA** **110 1.197 99- 121,261 121,669 .8 3.61 3.66 26,05   **UPPER FLORIDA** **110 1.197 99- 121,261 121,669 .3- 3.58 3.65 3.26   **SOUTHERN FLORIDA** **110 1.197 99- 121,261 121,669 .3- 3.58 3.65 3.26   **SOUTHERN FLORIDA** **110 1.197 99- 121,261 121,669 .3- 3.58 3.65 3.26   **SOUTHERN MICHIGAN** **2.831 180 330.679 327,859 .9 3.59 3.63   *** **AST NORTH** **EASTERN GROUP** **SOUTHERN MICHIGAN** **5OUTHERN MICHIGAN** **AUERAGE CR TCTAL 1/* **2.946 1,137- 837,599 862,568 2.9- 3.77 3.74    **MESTERN GROUF** **MICHIGAN UPPER PENINSULA** **AUERAGE CR TCTAL 1/* **2.946 1,137- 837,599 862,568 2.9- 3.77 3.74    **MESTERN GROUF** **MICHIGAN UPPER PENINSULA** **AUERAGE CR TCTAL 1/* **2.946 1,137- 837,599 862,568 2.9- 3.77 3.74    **MESTERN GROUF** **MICHIGAN UPPER PENINSULA** **AUERAGE CR TCTAL 1/* **2.946 1,137- 837,599 862,568 2.9- 3.77 3.74    **MESTERN GROUF** **MICHIGAN UPPER PENINSULA** **AUERAGE CR TCTAL 1/* **2.946 1,137- 837,599 862,568 2.9- 3.77 3.71 3.76 1.25    **MESTERN GROUF** **MICHIGAN UPPER PENINSULA** **AUERAGE CR TCTAL 1/* **2.946 1,137- 837,599 862,568 2.9- 3.77 3.71 3.76 1.25    **MESTERN GROUF** **MICHIGAN UPPER PENINSULA** **AUERAGE CR TCTAL 1/* **2.946 1,137- 837,599 862,568 2.9- 3.77 3.71 3.76 1.25    **MESTERN GROUF** **MICHIGAN UPPER PENINSULA** **AUERAGE CR TCTAL 1/* **2.946 1,137- 837,599 862,568 2.9- 3.77 3.71 3.76 1.25    **MESTERN GROUF** **MICHIGAN UPPER PENINSULA** **AUERAGE CR TCTAL 1/* **2.946 1.	
CONNECTICUT    1,831   3   118,138   116,732   1.2   3.70   3.63   2.08	
AVERAGE CR TICTAL 1 8,566 238- 400,819 406,479 1.4- 3.68 3.66 —  IDOLE ATLANTIC  NEW YORK-NEW JERSEY 21,220 1,443- 821,263 851,562 3.6- 3.63 3.59 1,24  MICCLE ATLANTIC 7,843 367- 395,648 401,102 1.4- 3.76 3.76 1,62  AVERAGE CR TICTAL 1 29,063 1,810- 1,216,911 1,252,664 2.8- 3.67 3.64 —  IDUTH ATLANTIC  APPALACHIAN 1,196 254 46,430 42,326 9.7 3.64 3.67 1,25  TAMPA BAY 110 6- 41,565 43,311 4.0- 3.51 3.57 11,74  SOUTHEASTERN FLORIDA 141 32 66,171 65,639 .8 3.61 3.66 26,05  UPPER FLORICA 1,197 99- 121,261 121,649 .3- 3.58 3.65 3,26  AVERAGE CR TICTAL 1 2,831 180 330,679 327,859 .9 3.59 3.63 —  EASTEN ORTH CENTRAL  EASTERN GRCLP  SOUTHERN MICHICAN 7,480 441- 318,711 324,036 1.6- 3.78 3.72 1,37  EASTEN CHICHCAN 7,480 441- 318,711 324,036 1.6- 3.78 3.72 1,37  EASTERN GRCLP  MESTERN GRCLP  DULUTH - SUFFICR  420 62- 12,675 14,205 10.8- 3.70 3.63 97  MINRAPCLIS - ST.PAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1.40  EASTERN SOUTH CARDTA  495 22- 256,825 23,921 8.0 3.62 3.64 1,70	1,340
IDOLE ATLANTIC	2,060
NEW YORK—NEW JERSEY  21,220 1,443- 821,263 851,562 3.6- 3.63 3.59 1.24 MICCLE ATLANTIC  7,843 367- 395,648 401,102 1.4- 3.76 3.76 1.62 AVERAGE CR TCTAL 1/ 29,063 1,810- 1,216,911 1,252,664 2.8- 3.67 3.64 —  DUTH ATLANTIC  APPALACHIAN 1,196 254 46,430 42,326 9.7 3.64 3.67 1,25 TAMPA 8AY 110 6- 41,565 43,311 4.0- 3.51 3.57 11,77 SOUTHEASTERN FLORIDA 141 32 66,171 65,639 .8 3.61 3.66 26,05 UPPER FLORIDA 187 1- 55,252 54,934 .6 3.60 3.55 10,11 CECRCTA 1,197 99- 121,261 121,649 .3- 3.58 3.65 3,26 AVERAGE CR TCTAL 1/ 2,831 180 330,679 327,859 .9 3.59 3.63 —  AST NORTH CENTRAL EASTERN GRCUP SOUTHERN MICHIGAN 7,480 441- 318,711 324,036 1.6- 3.78 3.72 1,37 EASTERN CHIC-HESTERN PA. 8,518 48 279,717 273,081 2.4 3.74 3.75 1.05 DHIO VALLEY 6,948 744- 239,717 265,451 9.9- 3.77 3.77 .11 AVERAGE CR TCTAL 1/ 22,946 1,137- 837,599 862,568 2.9- 3.77 3.74 —  MESTERN GRCUP MICHIGAN UPPER PENINSULA 279 13- 8,259 8,331 .9- 3.71 3.67 95 CHICAGO REGIONAL 16,199 841- 699,849 726,010 3.6- 3.74 3.68 1,39 SUVILLET NOTE ENVISULE 2,515 91- 97,437 100,122 2.7- 3.71 3.76 1,25 INDIANA 4,346 18- 173,492 173,074 .2 3.83 3.68 1,28 SUVILLET NILLINGIS 431 178- 12,894 21,949 41.2- 3.79 3.77 96 AVERAGE CR TCTAL 1/ 25,884 1,129- 1,081,523 1,113,113 2.8- 3.75 3.69 —  EST ADRTH CENTRAL NORTHERN GRCUP DULUTH - SUPERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97 MINNEAPOLIS - ST.PAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1.96 EASTERN SOUTE CAMDIA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	_
MIDCLE ATLANTIC AVERAGE CR TCTAL 1/ 29,063 1,810-1,216,911 1,252,664 2.8- 3.67 3.64 —  AVERAGE CR TCTAL 1/ 29,063 1,810-1,216,911 1,252,664 2.8- 3.67 3.64 —  BOUTH ATLANTIC APPALACHIAN 1,196 254 46,430 42,326 9.7 3.64 3.67 1,25  TAMPA BAY 110 6- 41,565 43,311 4.0- 3.51 3.57 11,74  SOUTHEASTERN FLORIDA 141 32 66,171 65,639 8 3.61 3.66 26,05  UPPER FLORICA 187 1- 55,252 54,934 6 3.60 3.55 10,11  GEORGIA 1,197 99- 121,261 121,649 .3- 3.58 3.65 3,26  AVERAGE CR TCTAL 1/ 2,831 180 330,679 327,859 .9 3.59 3.63 —  AST NORTH CENTRAL EASTERN GRCUP  SOUTHERN MICHIGAN 7,480 441- 318,711 324,036 1.6- 3.78 3.72 1.37  EASTERN CHIC-HESTERN PA. 8,518 48 279,717 273,081 2.4 3.74 3.75 1.05  DHIO VALLEY 6,948 744- 239,171 265,451 9.9- 3.79 3.77 1.11  AVERAGE CR TCTAL 1/ 22,946 1,137- 837,599 862,568 2.9- 3.77 3.74 —  MESTERN GRCUP  MESTERN GRCUP  MESTERN GRCUP  MESTERN GRCUP  SUUTHERN HICHIGAN 16,199 841- 699,849 726,010 3.6- 3.74 3.68 1.39  LSYLILE-LEXCICH-EVNSVILLE 2,515 91- 97,437 100,122 2.7- 3.71 3.76 1.25  INDIANA 4,346 18- 173,492 173,074 .2 3.83 3.68 1.28  SUUTHERN ILLINOIS 2,114 12 89,592 83,627 7.1 3.73 3.71 1.36  CENTRALE LEXCICH-EVNSVILLE 2,555 91- 97,437 100,122 2.7- 3.71 3.76  AVERAGE CR TCTAL 1/ 25,884 1,129- 1,081,523 1,113,113 2.8- 3.75 3.69 —  MEST NORTH CENTRAL NORTHERN ACCLP  DULUTH - SUPERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97  MINNEAPCLIS - ST.PAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1.40  EASTERN SOUTH CENTRAL  NORTHERN SCUTH CARROTA 495 22- 25,825 23,921 8.0 3.62 3.64 1.70	
MIDCLE ATLANTIC AVERAGE CR TCTAL 1/ 29,063 1,810-1,216,911 1,252,664 2.8- 3.67 3.64 —  AVERAGE CR TCTAL 1/ 29,063 1,810-1,216,911 1,252,664 2.8- 3.67 3.64 —  BOUTH ATLANTIC APPALACHIAN 1,196 254 46,430 42,326 9.7 3.64 3.67 1,25  TAMPA BAY 110 6- 41,565 43,311 4.0- 3.51 3.57 11,74  SOUTHEASTERN FLORIDA 141 32 66,171 65,639 8 3.61 3.66 26,05  UPPER FLORICA 187 1- 55,252 54,934 6 3.60 3.55 10,11  GEORGIA 1,197 99- 121,261 121,649 .3- 3.58 3.65 3,26  AVERAGE CR TCTAL 1/ 2,831 180 330,679 327,859 .9 3.59 3.63 —  AST NORTH CENTRAL EASTERN GRCUP  SOUTHERN MICHIGAN 7,480 441- 318,711 324,036 1.6- 3.78 3.72 1.37  EASTERN CHIC-HESTERN PA. 8,518 48 279,717 273,081 2.4 3.74 3.75 1.05  DHIO VALLEY 6,948 744- 239,171 265,451 9.9- 3.79 3.77 1.11  AVERAGE CR TCTAL 1/ 22,946 1,137- 837,599 862,568 2.9- 3.77 3.74 —  MESTERN GRCUP  MESTERN GRCUP  MESTERN GRCUP  MESTERN GRCUP  SUUTHERN HICHIGAN 16,199 841- 699,849 726,010 3.6- 3.74 3.68 1.39  LSYLILE-LEXCICH-EVNSVILLE 2,515 91- 97,437 100,122 2.7- 3.71 3.76 1.25  INDIANA 4,346 18- 173,492 173,074 .2 3.83 3.68 1.28  SUUTHERN ILLINOIS 2,114 12 89,592 83,627 7.1 3.73 3.71 1.36  CENTRALE LEXCICH-EVNSVILLE 2,555 91- 97,437 100,122 2.7- 3.71 3.76  AVERAGE CR TCTAL 1/ 25,884 1,129- 1,081,523 1,113,113 2.8- 3.75 3.69 —  MEST NORTH CENTRAL NORTHERN ACCLP  DULUTH - SUPERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97  MINNEAPCLIS - ST.PAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1.40  EASTERN SOUTH CENTRAL  NORTHERN SCUTH CARROTA 495 22- 25,825 23,921 8.0 3.62 3.64 1.70	1,212
AVERAGE CR ICTAL 1/ 29,063 1,810-1,216,911 1,252,664 2.8- 3.67 3.64 —  SDUTH ATLANTIC  APPALACHIAN 1,196 254 46,430 42,326 9.7 3.64 3.67 1,25  TAMPA BAY 110 6- 41,565 43,311 4.0- 3.51 3.57 11,74  SDUTHEASTERN FLORIDA 141 32 66,171 65,639 .8 3.61 3.66 26,05  UPPER FLORIDA 1.197 99- 121,261 121,649 .3- 3.58 3.65 3.26  AVERAGE CR ICTAL 1/ 2,831 180 330,679 327,859 .9 3.59 3.63 —  EAST NORTH CENTRAL  EASTERN GROUP  SDUTHERN MICHIGAN 7,480 441- 318,711 324,036 1.6- 3.78 3.72 1,37  EASTERN GRUP  SDUTHERN MICHIGAN 7,480 441- 318,711 324,036 1.6- 3.78 3.72 1,37  EASTERN CHIC-HESTERN PA. 8,518 48 279,717 273,081 2.4 3.74 3.75 1,05  DHIO VALLEY 6,948 744- 239,171 265,451 9.9- 3.79 3.77 1,11  AVERAGE CR ICTAL 1/ 22,946 1,137- 837,599 862,568 2.9- 3.77 3.74 —  WESTERN GROUP  MICHIGAN UPPER PENINSULA 279 13- 8,259 8,331 .9- 3.71 3.67 95  CHICAGO REGIONAL 16,199 841- 699,849 726,010 3.6- 3.74 3.68 1,39  LSVILLE-LXCICN-EVNSVILLE 2.515 91- 97,437 100,122 2.7- 3.71 3.76 1,25  INDIANA 4,346 18- 173,492 173,074 .2 3.83 3.68 1,28  SDUTHERN ILLINGIS 2.114 12 89,592 833 277 7.1 3.73 3.77 96  AVERAGE CR ICTAL 1/ 25,884 1,129- 1,081,523 1,113,113 2.8- 3.75 3.69 —  WEST NORTH CENTRAL  NDRITHERN GROUP  DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97  MINDATHERN GROUP  DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97  MINDATHERN GROUP  DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97  MINDATHERN GROUP  DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97  MINDATHERN GROUP  DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97  MINDATHERN GROUP  DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97  MINDATHERN GROUP  DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 3.64 1,70  EASTERN SOUTH CARDTAL 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	1,576
DUTH ATLANTIC  APPALACHIAN  1,196  254  46,430  42,326  9.7  3.64  3.67  1,25  TAMPA BAY  110  6-  41,565  43,311  4.0-  3.51  3.57  11,74  SDUTHEASTERN FLORIDA  141  32  66,171  66,137  66,639  8  3.61  3.66  3.65  UPPER FLORITA  187  1-  55,252  54,934  6  3.60  3.55  10,11  GEORGIA  1,197  99-  121,261  121,649  .3-  3.58  3.65  3.65  3.65  AVERAGE CR TCTAL 1/  2,831  180  330,679  327,859  9  3.59  3.63  —  EASTERN GRCUP  SDUTHERN MICHIGAN  7,480  441-  318,711  324,036  1.6-  3.78  3.72  1,37  EASTERN CHIC-HESTERN PA.  8,518  48  279,717  273,081  2.4  3.74  3.75  1.05  DHIO VALLEY  6,948  744-  239,171  265,451  9.9-  3.77  3.77  3.77	
APPALACHIAN   1,196   254   46,430   42,326   9.7   3.64   3.67   1,25   1	
TAMPA 8AY  TAMPA 9AY	
SDUTHEASTERN FLORIDA   141   32   66,171   65,639   .8   3.61   3.66   26,05	
UPPER FLCRICA	12,041
GEORGIA  AVERAGE CR TCTAL 1/ 2,831 180 330,679 327,859 .9 3.58 3.65 3.26  EAST NORTH CENTRAL  EASTERN GRCUP  SDUTHERN MICHIGAN 7,480 441- 318,711 324,036 1.6- 3.78 3.72 1,37  EASTERN CHIC-HESTERN PA. 8,518 48 279,717 273,081 2.4 3.74 3.75 1,05  DHIO VALLEY 6,948 744- 239,171 265,451 9.9- 3.79 3.77 1,11  AVERAGE CR TCTAL 1/ 22,946 1,137- 837,599 862,568 2.9- 3.77 3.74 —  WESTERN GRCUP  MICHIGAN UPPER PENINSULA 279 13- 8,259 8,331 .9- 3.71 3.67 95  LSVILLE-LXCTCN-EVNSVILLE 2,515 91- 97,437 100,122 2.7- 3.71 3.76 1,25  INDIANA 4,346 18- 173,492 173,074 .2 3.83 3.68 1,28  SDUTHERN ILLINGIS 2,114 12 89,592 83,627 7.1 3.73 3.71 1,36  SDUTHERN ILLINGIS 2,114 12 89,592 83,627 7.1 3.73 3.71 1,36  CENTRAL ILLINGIS 431 178- 12,894 21,949 41.2- 3.79 3.77 96  AVERAGE CR TCTAL 1/ 25,884 1,129- 1,081,523 1,113,113 2.8- 3.75 3.69 —  MEST ADRTH CENTRAL  NDRTHERN GRCLP  DULUTH - SUPERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97  PINNEAPCLIS - STPAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1,40  EASTERN SOUTH CANDTA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	25,072
AVERAGE CR TCTAL 1/ 2,831 180 330,679 327,859 .9 3.59 3.63 —  EAST NORTH CENTRAL  EASTERN GRCUP  SDUTHERN MICHIGAN 7,480 441— 318,711 324,036 1.6— 3.78 3.72 1,37  EASTERN CHIC-BESTERN PA. 8,518 48 279,717 273,081 2.4 3.74 3.75 1,05  DHIO VALLEY 6,948 744— 239,171 265,451 9.9— 3.79 3.77 1,11  AVERAGE CR TCTAL 1/ 22,946 1,137— 837,599 862,568 2.9— 3.77 3.74 —  WESTERN GRCUF  MICHIGAN UPFER PENINSULA 279 13— 8,259 8,331 .9— 3.71 3.67 95  CHICAGO REGIGNAL 16,199 841— 699,849 726,010 3.6— 3.74 3.68 1,39  LSVILLE—LXGTCN—EVNSVILLE 2,515 91— 97,437 100,122 2.7— 3.71 3.76 1,25  INDIANA 4,346 18— 173,492 173,074 .2 3.83 3.68 1,28  SDUTHERN ILLINOIS 2,114 12 89,592 83,627 7.1 3.73 3.71 1,36  SDUTHERN ILLINOIS 431 178— 12,894 21,949 41.2— 3.79 3.77 96  AVERAGE CR TCTAL 1/ 25,884 1,129— 1,081,523 1,113,113 2.8— 3.75 3.69 —  WEST NDRTH—CENTRAL  NDRTHERN GRCLP  DULUTH—SUFERICR 420 62— 12,675 14,205 10.8— 3.70 3.63 97  MINNEAPCLIS—STPAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1,40  EASTERN SOUTH—CANDIA 495 22— 25,825 23,921 8.0 3.62 3.64 1,70	9,690
EAST ERN GRCUP  SDUTHERN MICHIGAN  7,480  441- 318,711  324,036  1.6- 3.78  3.72  1,37  EASTERN CHIC-MESTERN PA.  8,518  48  279,717  273,081  2.4  3.74  3.75  1.05  DHIO VALLEY  6,948  744- 239,171  265,451  9.9- 3.77  3.77	3,028
EASTERN GRCUP SDUTHERN MICHIGAN 7,480 441- 318,711 324,036 1.6- 3.78 3.72 1,37 EASTERN CHIC-HESTERN PA. 8,518 48 279,717 273,081 2.4 3.74 3.75 1,05 DHIO VALLEY 6,948 744- 239,171 265,451 9.9- 3.79 3.77 1,11 AVERAGE CR TCTAL 1/ 22,946 1,137- 837,599 862,568 2.9- 3.77 3.74 —  WESTERN GRCUF MICHIGAN UPFER PENINSULA 279 13- 8,259 8,331 .9- 3.71 3.67 95 CHICAGO REGIGNAL L6,199 841- 699,849 726,010 3.6- 3.74 3.68 1,39 LSVILLE-LXGTCN-EVNSVILLE 2,515 91- 97,437 100,122 2.7- 3.71 3.76 1,25 INDIANA 4,346 18- 173,492 173,074 .2 3.83 3.68 1.28 SDUTHERN ILLINOIS CENTRAL ILLINOIS 2,114 12 89,592 83,627 7.1 3.73 3.71 1,36 SDUTHERN ILLINOIS CENTRAL ILLINOIS 431 178- 12,894 21,949 41.2- 3.79 3.77 96 AVERAGE CR TCTAL 1/ 25,884 1,129- 1,081,523 1,113,113 2.8- 3.75 3.69 —  WEST ADRTH- CENTRAL NDRTHERN GRCLP DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97 FINNEAPCLIS - STPAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1,40 EASTERN SOUTH CANDTA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	
EASTERN CHIC-MESTERN PA. 8,518 48 279,717 273,081 2.4 3.74 3.75 1,05 DHIO VALLEY 6,948 744-239,171 265,451 9.9- 3.79 3.77 1,11 AVERAGE CR TCTAL 1/22,946 1,137- 837,599 862,568 2.9- 3.77 3.74 —  WESTERN GRCUF MICHIGAN UPPER PENINSULA 279 13- 8,259 8,331 .9- 3.71 3.67 95 CHICAGO REGICABL 16,199 841- 699,849 726,010 3.6- 3.74 3.68 1,39 LSVILLE-LXGTCN-EVNSVILLE 2,515 91- 97,437 100,122 2.7- 3.71 3.76 1,25 INDIANA 4,346 18- 173,492 173,074 .2 3.83 3.68 1,28 SDUTHERN ILLINOIS 2,114 12 89,592 83,627 7.1 3.73 3.71 1,36 CENTRAL ILLINCIS 431 178- 12,894 21,949 41.2- 3.79 3.77 96 AVERAGE CR TCTAL 1/25,884 1,129- 1,081,523 1,113,113 2.8- 3.75 3.69 —  WEST ADRTH- CENTRAL NDRTHERN GRCLP DULUTH - SUPERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97 FINNEAPCLIS - STPAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1.40 EASTERN SOUTH CANDTA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	1,320
DHIC VALLEY 6,948 744- 239,171 265,451 9.9- 3.79 3.77 1,11 AVERAGE CR TCTAL 1/22,946 1,137- 837,599 862,568 2.9- 3.77 3.77 1,11 205,451 9.9- 3.77 3.77 1,11 205,451 9.9- 3.77 3.77 1,11 205,451 9.9- 3.77 3.77 1,11 205,451 9.9- 3.77 3.77 1,11 205,451 9.9- 3.77 3.77 1,11 205,451 9.9- 3.77 3.77 1,11 205,451 9.9- 3.77 2.77 2.77 2.77 2.77 2.77 2.77 2.77	
AVERAGE CR TCTAL 1/2       22,946       1,137-       837,599       862,568       2.9-       3.77       3.74       —         WESTERN GRCUF MICHIGAN UPFER PENINSULA 279       13-       8,259       8,331       .9-       3.71       3.67       95         CHICAGO REGICNAL 16,199       841-       699,849       726,010       3.6-       3.74       3.68       1,39         LSVILLE-LXGTCN-EVNSVILLE 2,515       91-       97,437       100,122       2.7-       3.71       3.68       1,29         INDIANA 4,346       18-       173,492       173,074       .2       3.83       3.68       1,28         SDUTHERN ILLINGIS 2,114       12       89,592       83,627       7-1       3.73       3.71       1,36         CENTRAL ILLINGIS 431       178-       12,894       21,949       41.2-       3.79       3.77       96         AVERAGE CR TCTAL 1/2       25,884       1,129-       1,081,523       1,113,113       2.8-       3.75       3.69       —         WEST ADRTH CENTRAL NDRTHERN GRCL P       420       62-       12,675       14,205       10.8-       3.70       3.63       97         WINNEAPCLIS - STPAUL 5,883       305       256,433       232,318       10.4	1,040
WESTERN GRCUF MICHIGAN UPFER PENINSULA  279  13-  8,259  8,331  .9-  3.71  3.67  95  CHICAGO REGICNAL  16,199  841- 699,849  726,010  3.6- 3.74  3.68  1,39  LSVILLE-LXGTCN-EVNSVILLE  2,515  91- 97,437  100,122  2.7- 3.71  3.76  1,25  INDIANA  4,346  18- 173,492  173,074  .2  3.83  3.68  1,28  SDUTHERN ILLINGIS  2,114  12  89,592  83,627  7.1  3.73  3.71  1,36  CENTRAL ILLINGIS  431  178- 12,894  21,949  41.2- 3.79  3.77  96  WEST ADRTH CENTRAL  NDRTHERN GRCLP  DULUTH - SUFERICR  420  62- 12,675  14,205  10.8- 3.70  3.63  97  WINNERPOLIS - STPAUL  5,883  305  256,433  232,318  10.4  3.74  3.71  1.40  EASTERN SOUTH CAKDTA  495  22- 25,825  23,921  8.0  3.62  3.64  1,70	1,113
MICHIGAN UPFER PENINSULA 279 13- 8,259 8,331 .9- 3.71 3.67 95 CHICAGO REGICNAL 16,199 841- 699,849 726,010 3.6- 3.74 3.68 1,39 LSVILLE-LXGTCN-EVNSVILLE 2,515 91- 97,437 100,122 2.7- 3.71 3.76 1,25 INDIANA 4,346 18- 173,492 173,074 .2 3.83 3.68 1,28 SDUTHERN ILLINGIS 2,114 12 89,592 83,627 7.1 3.73 3.71 1,36 CENTRAL ILLINGIS 431 178- 12,894 21,949 41.2- 3.79 3.77 96 AVERAGE CR TCTAL 1/2 25,884 1,129- 1,081,523 1,113,113 2.8- 3.75 3.69 — 4EST NDRTH CENTRAL NDRTHERN GRCL P DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97 MINNEAPCLIS - ST.PAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1,40 EASTERN SOUTH CAKDTA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	
CHICAGO REGICNAL 16,199 841- 699,849 726,010 3.6- 3.74 3.68 1,39 LSVILLE-LXGTCN-EVNSVILLE 2,515 91- 97,437 100,122 2.7- 3.71 3.76 1,25 SDUTHERN ILLINGIS 2,114 12 89,592 83,627 7.1 3.73 3.71 1,36 CENTRAL ILLINGIS 431 178- 12,894 21,949 41.2- 3.79 3.77 96 AVERAGE CR TCTAL 1/ 25,884 1,129- 1,081,523 1,113,113 2.8- 3.75 3.69  WEST ADRTH CENTRAL NDRTHERN GRCLP DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97 HINNERPOLIS - STPAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1.40 EASTERN SOUTH CAKDTA 495 22- 25,825 23,921 8.0 3.62 3.75 3.68 1,39 2.75 3.68 1,39 3.76 3.76 3.76 3.77 3.68 1,28 3.77 3.68 1,28 3.77 3.69	
LSVILLE-LXGTCN-EVNSVILLE 2,515 91- 97,437 100,122 2.7- 3.71 3.76 1.25 INDIANA 4,346 18- 173,492 173,074 .2 3.83 3.68 1,28 SOUTHERN ILLINGIS 2,114 12 89,592 83,627 7.1 3.73 3.71 1,36 CENTRAL ILLINGIS 431 178- 12,894 21,949 41.2- 3.79 3.77 AVERAGE CR TCTAL 1/ 25,884 1,129- 1,081.523 1,113,113 2.8- 3.75 3.69 — WEST ADRTH CENTRAL NDRTHERN GRCLP DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97 FINNEAPCLIS - STPAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1.40 EASTERN SOUTH CANDTA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	
INDIANA 4,346 18- 173,492 173,074 .2 3.83 3.68 1.28 2.114 12 89,592 83,627 7.1 3.73 3.71 1.36 2.114 12 89,592 83,627 7.1 3.73 3.71 1.36 2.114 1.2 89,592 83,627 7.1 3.79 3.77 9.6 2.114 1.2 89,592 83,627 7.1 3.79 3.77 9.6 2.114 1.2 89,592 83,627 7.1 3.79 3.77 9.6 2.114 1.2 89,592 83,627 83,79 3.79 9.6 2.114 1.2 89,592 83,627 83,79 3.79 9.6 2.114 1.2 89,592 83,627 83,79 9.6 2.114 1.2 89,592 83,627 83,79 9.6 2.114 1.2 89,592 83,627 83,79 9.6 2.114 1.2 89,592 83,627 83,79 9.6 2.114 1.2 89,592 83,627 83,69 9.7 1.2 89,592 83,627 83,69 9.7 1.2 89,592 83,627 83,69 9.7 1.2 89,592 83,627 83,69 9.7 1.2 89,592 83,627 83,69 9.7 1.2 89,592 83,62 83,	1,374
SDUTHERN ILLINOIS 2,114 12 89,592 83,627 7.1 3.73 3.71 1,36 CENTRAL ILLINCIS 431 178- 12,894 21,949 41.2- 3.79 3.77 96 AVERAGE CR TCTAL 1/ 25,884 1,129- 1,081,523 1,113,113 2.8- 3.75 3.69  WEST NDRTH CENTRAL NDRTHERN GRCLP DULUTH - SUPERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97 WINNEAPCLIS - ST.PAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1,40 EASTERN SOUTH CAKOTA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	1,239
SDUTHERN ILLINGIS 2,114 12 89,592 83,627 7.1 3.73 3.71 1,36 CENTRAL ILLINGIS 431 178- 12,894 21,949 41.2- 3.79 3.77 96 AVERAGE CR TCTAL 1/ 25,884 1,129- 1,081,523 1,113,113 2.8- 3.75 3.69 —  WEST NDRTH CENTRAL NDRTHERN GRCLP DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97 WINNEAPCLIS - STPAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1,40 EASTERN SOUTH CAKDTA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	1,279
CENTRAL ILLINCIS AVERAGE CR TCTAL 1/25,884 1,129-1,081,523 1,113,113 2.8- 3.79 3.77 96  WEST ADRTH CENTRAL NDRTHERN GRCLP DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97  WINNERPOLIS - STPAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1.40  EASTERN SOUTH CAKDTA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	1,283
MEST NDRTH CENTRAL  NDRTHERN GRCLP  DULUTH - SUPERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97  MINNEAPCLIS - ST. PAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1,40  EASTERN SOUTH CAKOTA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	1,163
NDRTHERN GRCLP  DULUTH - SUFERICR 420 62- 12,675 14,205 10.8- 3.70 3.63 97  WINNERPOLIS - STPAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1.40  EASTERN SOUTH CAKDTA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	
MINNEAPCLIS - ST. PAUL 5,883 305 256,433 232,318 10.4 3.74 3.71 1,40 EASTERN SOUTH CAKDTA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	
EASTERN SOUTH CAMDIA 495 22- 25,825 23,921 8.0 3.62 3.64 1,70	951
DIACH WILLS 01 7- 6417 4 270 20 6 2 44 2 62 2 12	1,493
ELACK HILLS 91 7- 5,617 4,370 28.5 3.64 3.52 2,12	1,975
NDRTH CENTRAL ICWA 289 124- 8,341 11,602 28.1- 3.82 3.70 1,44	1,319
CEDAR RAPICS - ICWA CITY 313 27 9,949 8,615 15.5 3.84 3.77 1,23	
QUAC CITIES - CLEUQUE 1,048 33 39,033 31,456 24.1 3.82 3.72 1,30	1,187
DES MDINES 1,388 150- 51,638 53,322 3.2- 3.86 3.82 1,32	1,220
NEBRASKA - WESTERN IDWA 1,645 106- 84,432 83,667 .9 3.77 3.75 1,66	1,552
MINNESDTA - NCRTH CAKOTA 1,797 51- 78,852 75,713 4.1 3.58 3.57 1,41	1,322
S.E. MINNACRTHERN IDWA 822 126- 40,751 44,652 8.7- 3.70 3.65 1,59	
AVERAGE CR TCTAL 1/ 14,191 283- 613,546 583,841 5.1 3.73 3.70 —	
05 0519TU 201 0510TU 201 0519TU 201 0519TU 201 0519TU	CONTINUED

TABLE 4.--NUMBER OF PRODUCERS CELIVERING MILK TO HANGLERS REGULATED UNDER FEDERAL GROERS, TOTAL GELIVERIES, AND

11000 41 1100 220 61 11100	A\	ERAGE DAI	LY DELIVER	IES PER PRO	DUCER, MARC	II -CON.			
MARKETING AREA	NUMBER OF			OUCER OELIV		AVERAGE PERCENT	BUTTERFAT TAGE OF LIVERIES	OELI	GE DAILY VERIES ROOUCER
		CHANGE			CHANGE				1
	MARCH	FROM	MARCH	MARCH	FROM	MARCH	MARCH	MARCH	MARCH
	1974	MARCH	1974	1973	MARCH	1974	1973	1974	1973
		1973			1973				
	NUN	18ER	1,0	00 L8S.	PERCENT	PER	CENT	PO	JNO S
201									
TEST NORTH CENTRAL -CON.									
SOUTHERN CRCLP	2 224	144	1/7 000	152 570		3 (0	2.70	1 (0)	1 /75
ST LCUIS - CZ#RKS	3,214	144-	147,888	153,570	3.7- 9.8-		3.70	1,484	1,475
KANSAS CITY	1,960	212 <b>-</b> 2	90,371 751	100,226 384	95.6		3.76	1,487 1,466	1,489
NEOSHO VALLEY	17 537	108	20,416	16,474	23.9	3.73 3.65	3.63 3.64		
WICHITA	5,728	246-	259,426					1,735	1,694
AVERAGE CR TCTAL $\frac{1}{2}$	5,728	240-	237,420	270,654	4.1-	3.68	3.72		
AST SOUTH CENTRAL									
PAOUCAH	240	3-	10,083	10,656	5.4-	3.92	3.98	1,355	1,415
NASHVILLE	932	29	47,024	39,579	18.8	3.69	3.78	1,628	1,414
MEMPHIS	690	150	30,741	27,956	10.0	3.66	3.69	1,829	1,969
KNOXVILLE	348	33-	11,604	15,364	24.5-		3.66	1,076	1,301
CHATTANCCGA	701	38-	34,960	39,126	10.6-	3.74	3.87	1,609	1,708
MISSISSIFPI		872-		44,157			3.67		1,730
AVERAGE CR TCTAL 1/	2,911	105	134,412	132,681	1.3	3.71	3.79		
NEST SOUTH CENTRAL NORTHERN GACLP									
CENTRAL ARKANSAS	619	97	27,794	25,542	8.8	3.54	3.57	2,037	2,044
FORT SMITH	115	10-	3,008	4,029	25.3-		3.50	1,756	2,044
CKLAFOMA METRCPCLITAN	1,519	198	63,474	64,491	1.6-		3.62	1,843	1,575
RED RIVER VALLEY	297	4	12,693	13,592	5.6-		3.54	1,978	1,496
TEXAS PANHANCLE	240	46-	8,408	7,746	8.5	3.55	3.57	2,187	2,071
LUBBCCK - PLAINVIEW,	168	37-	5,764	5,944	3.0-		3.58	3,607	3,279
AVERAGE CR TCTAL 1/	2,958	206	121,141	121,344	. 2-		3.59	3,00.	3,213
2/									
SOUTHERN GRCLP 2/	24.0			-0.040					
NORTHERN LCLISIANA	240	1-	21,955	22,049	. 4-		3.61	2,951	2,951
NEW CRLEANS	1,030	137-	58,285	63,636	8.4-		3.65	1,933	1,869
NORTH TEXAS	2,493	613	134,567	117,530	14.5	3.52	3.48	1.741	2,017
CENTRAL WEST TEXAS	211	75-	13,538	15,348	11.8-		3.53	2,070	1,731
SAN ANTONIC	572	38-	27,383	33,080	17.2-		3.56	1,544	1,749
CORPUS CHRISTI	218	43	15,629	13,321	17.3	3.72	3.82	2,312	2,455
SOUTH TEXAS	1,965	645-	96,989	105,794	8.3-		3.55	1,592	1,308
AVERAGE CR TCTAL 1/	6,729	240-	368,346	370,758	.6-	3.53	3.56		
PCUNTAIN									
EASTERN COLCRACC	1,125	111-	68,185	65,107	4.7	3.64	3.65	1,955	1,699
GREAT BASIN	742	30-	49,123	45,984	6.8	3.73	3.74	2,136	1,921
WESTERN COLCRACC	55	2-	3,993	3,739	6 • 8	3.72	3.76	2,344	2,116
CENTRAL ARIZCNA	161	2	68,529	58.531	17.1	3.55	3.59	13,702	11,875
RIO GRANCE VALLEY	221	193-	30,788	33,025	6.8-		3.61	6,397	5,831
LAKE MEAC	46		10,579			3.51		7,419	
AVERAGE CR TCTAL $\frac{1}{2}$	2,304	334-	220,618	206,386	6.9	3.63	3.65		_
DACTETC									
PACIFIC PUGET SCLNC	1,457	120-	126,561	127,907	1.0-	3.80	3.74	2,802	2,616
INLAND EMPIRE	348	59-	22,760	23.281			3.81	2,802	1.84
OREGON - WASHINGTON	1,045	103-	95,378	101,095	2.2- 5.6-		3.86	2,944	2,841
AVERAGE CR TCTAL 1/	2,850	282-	244,699	252,283	3.0-		3.79	41777	21041
27 CHIEF CR 101FC 2/	2,000	202-	2771077	2721203	3.0-	3.03	2017		
59- MARKET AVE. CR TOTA	11/2/126,961	5,208-	5,829,719	5,900,630	1.2-	3.70	3.68	1,481	1,440
ALL- MARKET AVE. OR TOTA	L <u>2</u> / 127,008	6,034-	5,840,298	5,944,787	1.8-	3.70	3.68	1,483	1,44

<sup>1/</sup>Based on markets where orders were effective entire period, 1973-74, and which have had no significant marketing area expansions. Excludes the Mississippi and Lake Mead markets.
2/Excludes Austin-Waco. Fewer than three handlers.

TABLE 5--PRODUCER MILK DELIVERIES USED IN CLASS I AND GROSS CLASS I SALES BY HANDLERS REGULATED UNDER FEDERAL

			ORDERS, MA						
	PRODUCER DELI	VERIES USEC				GROSS C	LASS I*	DELIVE	
		1	CHANGE	% USE			CHANGE	AS %	
MARKETING AREA	MARCH	MARCH	FROM	IN CL.		MARCH	FROM		L. I
	1974	1973	MARCH		MARCH	1974	MARCH	MARCH	MARCH
			1973		1973		1973		1973
	1,000	POUNDS	PERCENT	PERCI	ENT	1,000 L85	PERCENT	PER	ENT
W ENGLAND									
OSTON REGIONAL	166,902	185,441	10.0-	59	64	171,431	9.9-	165	152
ONNECTICUT	85,909	89,800	4.3-	73	77	85,941	4.4-	137	130
WERAGE CR TCTAL $1/$	252,811	275,241	8.1-	63	68				
ODLE ATLANTIC									
EW YORK-NEW JERSEY	419,019	441,586	5.1-	51	52	419,022	5.1-	196	193
IDDLE ATLANTIC	238,187	265,862	10.4-	60	66	257,781	9.2-	153	141
VERAGE CR TCTAL 1/	657,206	707,448	7.1-	54	56				
A CHARGE CK TOTAL E	05/1200	10111440		,,,	,,,				
UTH ATLANTIC	20.400							•••	
PPALACHIAN	39,692	37,828	4.9	85	89	40,025	4.8	116	111
AMPA BAY	38,885	41,394	6.1-	94	96	39,196	11.4-	106	98
OUTHEASTERN FLORICA	60,895	62,491	2.6-	92	95	61,953	4.5-	107	101
PPER FLCRICA	50,465	53,357	5.4-	91	97	52,214	9.3-	106	95
EORGIA	94,544	107,522	12.1-	78	88	106,054	10.6-	114	102
VERAGE CR TCTAL $1/$	284,481	302,592	6.0-	86	92				
ST NORTH CENTRAL									
EASTERN GROUP									
OUTHERN MICHIGAN	204,722	223,861	8 • 5 -	64	69	205,021	8.6-	155	144
ASTERN CHIC-WESTERN PA.	175,911	185,015	4.9-	63	68	178,276	5.8-	157	144
IC VALLEY	156,174	182,034	14.2-	65	68	173,009	11.7-	138	135
ERAGE CR TCTAL 1	536,807	590,910	9.2-	64	68				
WESTERN GROUP									
ICHIGAN UPPER PENINSULA	5,524	6,217	11.1-	67	75	5 401	0.0-	145	134
						5,681	8.9-		
HICAGO REGICNAL	274,598	303,568	9.5-	39	42 71	275,783	9•2- 5• <del>4-</del>	254	239
SVILLE-LXGTCN-EVNSVILLE	67,740	70,910	4.5-	70 69		68,417		142	
NDIANA	119,454	125,012	4.4-		72	119,926	7.5-	145	133
DUTHERN ILLINCIS	49,367	53,937	8.5-	55	64	53,375	11.2-	168	139
ENTRAL ILLINCIS	7,099	13,086	45.8-	55	60	7,940	44.6-	162	153
VERAGE CR TCTAL $1/$	523,782	572,730	8.5-	48	51				
ST NORTH CENTRAL									
NCRTHERN GRCLP									
ULUTH - SUPERICR	6,887	8,259	16.6-	54	58	7,029	16.4-	180	169
INNEAPCLIS - ST.PAUL	77,638	87,623	11.4-	30	38	77,720	11.4-	330	265
ASTERN SOUTH CAKOTA	10,995	11,435	3.8-	42	48	11,409	1.1-	226	207
ACK HILLS	2,689	2,985	9.9-	48	68	2,758	11.5-	204	140
ORTH CENTRAL ICWA	7,980	10,455	23.7-	96	90	7,986	24.1-	104	110
DAR RAPICS - IOWA CITY	7.578	7,361	2.9	76	85	7,966	3.6	125	112
AD CITIES - CLBUQUE	20,449	16,257	25.8	52	52	20,568	22.2	190	18
es poines	25,542	28,007	8.8-	49	52	25,708	10.4-	201	18
BRASNA - WESTERN IOWA	46,784	51,656	9.4-	55	62	46.891	9.6-	180	161
				19	22				450
INNESOTA - NORTH DAKOTA	14,837	16,809	11.7-			14,851	11.8-	531	
.E. MINNACRTHERN IOWA	18,535	20,642	10.2-	45	46	19,476	11.9-	209	202
WERAGE CR TCTAL $\pm$	239,914	261,489	8.2-	39	45				

CONTINUED

TABLE 5.-PRECLER MILK DELIVERIES USED IN CLASS I AND GROSS CLASS I SALES BY HANDLERS REGULATED UNDER FEDERAL

		PROCUCER OEL	IVERIES USE	OROERS, M O IN CLASS			I GROSS C	LASS I*	DELIV	RIES
1974   1973   MARCH   MARCH   MARCH   1976   MARCH   MARCH   1978   1974   1975   1974   1975   19						SED				
1974   1973   MARCH   MARCH   1976   MARCH   1976   1976   1977   1974   1975   1976   1975   1976   1977	MARKETING AREA	MARCH	MARCH	FROM	IN CI	. I	MARCH	FROM	GR. (	L. I
1,000 POUNDS		1974	1973	MARCH	MARCH	MARCH	1974	MARCH		
**************************************				1973	1974	1973	} !	1973	1974	1973
SOUTHERN CRCLP  \$1 LICUIS - CLARKS  \$1 LICUIS - CLARKS  \$1 LICUIS - CLARKS  \$1 LICUIS - CLARKS  \$1 ST		1,00	O POUNDS	PERCENT	PER	ENT	1,000 LBS	PERCENT	PER	CENT
SOUTHERN CRCLP  \$1 LICUIS - CLARKS  \$1 LICUIS - CLARKS  \$1 LICUIS - CLARKS  \$1 LICUIS - CLARKS  \$1 ST	CON CONTRACTOR									
ST LCUIS - CZARKS 91.183 99.609 8.4- 62 65 96.914 7.6- 152 144 KARASAS CITY 49.32 58.451 15.5- 55 58 49.902 17.5- 181 144 KARASAS CITY 49.32 58.451 15.5- 55 58 49.902 17.5- 181 144 KROSPO VALLEY 365 279 30.8 49 73 420 30.8 179 122 KICHITA 15.655 13.291 17.8 77 81 16.555 3.7- 122 29 KICHITA 15.655 13.291 17.8 77 81 16.555 3.7- 122 29 KAVERAGE CR TCTAL 1/ 156.5585 171.630 8.8- 60 63 1- 6.55 3.7- 122 29 KAVERAGE CR TCTAL 1/ 156.5585 171.630 8.8- 60 63 1- 6.55 3.7- 122 29 KAVERAGE CR TCTAL 1/ 156.7585 171.630 8.8- 60 63 1- 6.55 3.7- 122 129 KAVERAGE CR TCTAL 1/ 156.7585 171.630 8.8- 60 63 1- 6.55 3.7- 122 129 KAVERAGE CR TCTAL 1/ 156.7585 171.630 8.8- 60 63 1- 6.55 3.7- 122 129 KAVERAGE CR TCTAL 1/ 16.5- 13.071 12.5- 14.0- 12.09 KAVERAGE CR TCTAL 1/ 27.754 13.1071 12.5- 14.0- 12.09 KAVERAGE CR TCTAL 1/ 36.087 101.060 4.9- 71 76										
KANSAS CITY  49,382 58,451 15.55 58 49,962 17.55 181 16.6056 181.6		01 102	00 (00	0 4			04 014			
NEOSPO VALLEY  365 279 30.8 49 73 420 30.8 179 121  ICHITA 15.655 13.291 17.8 77 81 16.655 3.7- 122 99  AVERAGE CR ICIAL 1/ 156.585 171.630 8.8- 60 63										
MICHITA  AVERAGE CR ICIAL 1/  156.585 171.630 8.8-60 63										
AMERIGE CR TCTAL 1/ 156,585 171,630 8.8- 60 63										
EAST SOUTH CENTRAL PAQUICAH PA										
PADUCAH  9,382 9,066 2.3- 93 90 9,729 1.7- 104 104 104 105 105 106 107 106 107 106 107 107 106 107 107 107 107 107 107 107 107 107 107	AVERAGE CR TETAL 1/	120,282	171,630	8.8-	60	63		~~~		
NASHVILLE 26,767 27,193 1.6- 57 69 27,274 1.5- 172 14 PREPPHIS 27,754 23,654 17.3 90 85 28,627 4.3- 107 94 PREPPHIS 27,754 13,071 25.4- 84 85 10,089 24.5- 115 11 CHATTANCGA 22,431 27,536 18.5- 64 70 22,454 19.5- 156 11 CHATTANCGA 12,4378 78 78 11 MISSISSIFPI 34,378 78 78 11  WEST SOUTH CENTRAL NORTHERN GECLP CENTRAL ARKANSAS 22,377 23,019 2.8- 80 90 23,926 7.6- 116 99 FORT SMITH 2,700 3,715 27.3- 90 92 2,700 33.5- 111 99 CKLAPOWA FETREPCLITAN 41,400 45,316 8.5- 65 70 41,745 9.3- 152 149 REO RIVER VALLEY 8,860 9,847 10.0- 70 72 8,870 10.1- 143 131 TEXAS PANHANCLE 6,344 6,761 6.2- 75 87 6,364 12.4- 132 100 LUBECK - FLAINVIEW 5,420 5,578 2.8- 94 94 5,480 10.3- 105 99 AVERAGE CR TOTAL 1/ 87,161 94,236 7.5- 72 78  SOUTHERN GECLP 2/ NORTHERN CLIISIAMA 16,388 17,719 7.5- 75 80 17,706 6.2- 124 117 REW CRLEANS 28,848 31,321 8.0- 49 49 29,068 8.5- 200 200 NORTH TEXAS 83,523 88,409 5.5- 62 75 84,407 6.5- 159 130 CENTRAL MEST TEXAS 12,378 13,428 7.8- 91 87 12,750 8.9- 106 SAN ANICALC 25,469 29,904 14.8- 93 90 28,865 12.9- 95 100 CORPUS CHISTI 13,930 12,365 12.6- 89 93 16,309 7.1- 96 SOUTH TEXAS 56,159 71,334 21.8- 58 68 60,086 22.5- 161 136 SOUTH TEXAS 56,159 71,334 21.8- 58 68 60,086 22.5- 161 136 SOUTH TEXAS 56,159 71,334 21.8- 58 68 60,086 22.5- 161 136 SOUTH TEXAS 56,159 71,334 21.8- 58 68 60,086 22.5- 161 136 SOUTH TEXAS 56,159 71,334 21.8- 58 68 60,086 22.5- 161 136 SOUTH TEXAS 56,159 71,334 21.8- 58 68 60,086 22.5- 161 136 SOUTH TEXAS 56,159 71,334 21.8- 58 68 60,086 22.5- 161 136 SOUTH TEXAS 56,159 71,334 21.8- 58 68 60,086 22.5- 161 136 SOUTH TEXAS 56,159 71,334 21.8- 58 68 60,086 22.5- 161 136 SOUTH TEXAS 56,159 71,334 21.8- 58 68 60,086 22.5- 161 136 SOUTH TEXAS 56,159 71,334 21.8- 58 68 60,086 22.5- 161 136 SOUTH TEXAS 56,159 71,334 21.8- 58 68 60,086 22.5- 161 136 SOUTH TEXAS 66,080 76,080 77,08	EAST SOUTH CENTRAL									
NASHVILLE 26.767 27.193 1.6- 57 69 27.274 1.5- 172 14: PEPPHIS 27.754 23.654 17.3 90 85 28.627 4.3- 107 9: PEPPHIS 27.754 23.654 17.3 90 85 28.627 4.3- 107 9: PEPPHIS 27.753 13.071 25.4- 84 85 10.089 24.5- 115 11: CHATTANCCA 22.431 27.536 18.5- 64 70 22.454 19.5- 156 11: CHATTANCCA 22.431 27.536 18.5- 64 70 22.454 19.5- 156 11: CHATTANCCA 1.2 1.2 1.2 11: CHATTANCCA 1.2 1.2 1.2 11: CHATTANCCA 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2		9.382	9,606	2.3-	93	90	9.729	1.7-	104	108
PEPPPIS	NASHVILLE					69				143
KNOXVILLE 9,733 13,071 25.4- 84 85 10,089 24.5- 115 115 115 115 115 115 115 115 115 1										93
CHATTANCEGA 22,431 27,536 18.5- 64 70 22,454 19.5- 156 14 17 AVERAGE CR TCTAL 1/ 96.087 101.060 4.9- 71 76 11										115
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AVERAGE CR ICIAL 1/ 96,087 101,060 4.9- 71 76								1,00		
NORTHERN CPCLP CENTRAL ARKANSAS  22.377 23.019 2.8- 80 90 23.926 7.6- 116 99 FORT SMITH  2.700 3.715 27.3- 90 92 2.700 33.5- 111 99 CKLAK-DMA FETRCPCLITAN 41.460 45.316 8.5- 65 70 41.745 9.3- 152 146 REO RIVER VALLEY 8.860 9.847 10.0- 70 72 8.870 10.1- 143 131 TEXAS PAMHANCLE 6.344 6.761 6.2- 75 87 6.364 12.4- 132 101 LUBECCM - FLAINVIEM 5.420 5.578 2.8- 94 94 5.460 10.3- 105 97 AVERAGE CR TOTAL 1/ 87,161 94.236 7.5- 72 78  SOUTHERN CRCLP 2/ NORTHERN CLLISIANA 16.388 17.719 7.5- 75 80 17.706 6.2- 124 117 NEW CRLEANS 28.848 31,341 8.0- 49 49 29.068 8.5- 200 200 NORTH TEXAS 83.523 88.409 5.5- 62 75 84.407 6.5- 159 130 CENTRAL MEST TEXAS 12.378 13.428 7.8- 91 87 12.750 8.9- 106 116 SAN ANTCHIC 25.469 29.904 14.8- 93 90 28.865 12.9- 95 100 CORPUS CPRISTI 13.930 12.365 12.6 89 93 16.309 7.1 96 81 SOUTH TEXAS 56.159 71.834 21.8- 58 68 60.086 22.5- 161 130 AVERAGE CR TOTAL 1/ 236.695 265,000 10.7- 64 71  **CUNTAIN** EASTERN CCLCRACC 46.380 49.758 6.8- 68 76 49.791 7.5- 137 12. GREAT BASIN 25.953 28.403 8.6- 53 62 27.154 8.2- 181 151 MESTERN CCLCRACC 4.979 3.250 10.2- 73 87 2.987 10.0- 134 117 CENTRAL BRICCAM 42.093 45.424 7.3- 61 78 42.147 7.3- 162 126 MESTERN CCLCRACC 4.938 27.459 9.3- 81 83 25.169 10.2- 73 87 2.987 10.0- 134 117 CENTRAL BRICCAM 42.093 45.424 7.3- 61 78 42.147 7.3- 162 126 MESTERN CCLCRACC 4.94.797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 5.8- 58 58 58.550 5.2- 163 164 MESTERN CCLCRACC 5.9507 52.074 5.8- 58 58 58.550 5.2- 163 164 MESTERN CCLCRACC 5.9507 52.074 5.9- 58 58 58 58.550 5.2- 163 164 MESTERN CCLCRACC 5.9507 52.074 5.9- 58 58 58 58.550 5.2- 163 164 MESTERN CCLCRACC 5.9507 52.074 52.5074 52.		96,087			71					117
NORTHERN CPCLP CENTRAL ARKANSAS  22.377 23.019 2.8- 80 90 23.926 7.6- 116 99 FORT SMITH  2.700 3.715 27.3- 90 92 2.700 33.5- 111 99 CKLAK-DMA FETRCPCLITAN 41.460 45.316 8.5- 65 70 41.745 9.3- 152 146 REO RIVER VALLEY 8.860 9.847 10.0- 70 72 8.870 10.1- 143 131 TEXAS PAMHANCLE 6.344 6.761 6.2- 75 87 6.364 12.4- 132 101 LUBECCM - FLAINVIEM 5.420 5.578 2.8- 94 94 5.460 10.3- 105 97 AVERAGE CR TOTAL 1/ 87,161 94.236 7.5- 72 78  SOUTHERN CRCLP 2/ NORTHERN CLLISIANA 16.388 17.719 7.5- 75 80 17.706 6.2- 124 117 NEW CRLEANS 28.848 31,341 8.0- 49 49 29.068 8.5- 200 200 NORTH TEXAS 83.523 88.409 5.5- 62 75 84.407 6.5- 159 130 CENTRAL MEST TEXAS 12.378 13.428 7.8- 91 87 12.750 8.9- 106 116 SAN ANTCHIC 25.469 29.904 14.8- 93 90 28.865 12.9- 95 100 CORPUS CPRISTI 13.930 12.365 12.6 89 93 16.309 7.1 96 81 SOUTH TEXAS 56.159 71.834 21.8- 58 68 60.086 22.5- 161 130 AVERAGE CR TOTAL 1/ 236.695 265,000 10.7- 64 71  **CUNTAIN** EASTERN CCLCRACC 46.380 49.758 6.8- 68 76 49.791 7.5- 137 12. GREAT BASIN 25.953 28.403 8.6- 53 62 27.154 8.2- 181 151 MESTERN CCLCRACC 4.979 3.250 10.2- 73 87 2.987 10.0- 134 117 CENTRAL BRICCAM 42.093 45.424 7.3- 61 78 42.147 7.3- 162 126 MESTERN CCLCRACC 4.938 27.459 9.3- 81 83 25.169 10.2- 73 87 2.987 10.0- 134 117 CENTRAL BRICCAM 42.093 45.424 7.3- 61 78 42.147 7.3- 162 126 MESTERN CCLCRACC 4.94.797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 4.4- 39 41 52.507 2.2 241 244 MESTERN CCLCRACC 4.9797 52.074 5.8- 58 58 58.550 5.2- 163 164 MESTERN CCLCRACC 5.9507 52.074 5.8- 58 58 58.550 5.2- 163 164 MESTERN CCLCRACC 5.9507 52.074 5.9- 58 58 58 58.550 5.2- 163 164 MESTERN CCLCRACC 5.9507 52.074 5.9- 58 58 58 58.550 5.2- 163 164 MESTERN CCLCRACC 5.9507 52.074 52.5074 52.										
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REO RIVER VALLEY  18,860  9,847  10.0-  70  72  8,870  10.1-  143  132  132  132  133  134  134  135  134  135  134  135  135										99
TEXAS PANHANCLE  LUBSCCK - FLAINVIEW  5,420 5,578 2.8- 94 94 5,480 10.3- 105 97  AVERAGE CR TCTAL 1/ 87,161 94,236 7.5- 72 78  SOUTHERN CRCLP 2/ NORTHERN LCLISIANA 16,388 17,719 7.5- 75 80 17,706 6.2- 124 117  NEN CRLEANS 28,848 31,341 8.0- 49 49 29,068 8.5- 200 200  NORTH TEXAS 83,523 88,409 5.5- 62 75 84,407 6.5- 159 130  CENTRAL HEST TEXAS 12,378 13,428 7.8- 91 87 12,750 8.9- 106 110  SOUTH TEXAS 12,378 13,428 7.8- 91 87 12,750 8.9- 106 110  CORPUS CHRISTI 13,930 12,365 12.6 89 93 16,309 7.1 96 81  SOUTH TEXAS 5,6159 71,834 21.8- 58 68 60,086 22.5- 161 13.4  AVERAGE CR TCTAL 1/ 236,695 265,000 10.7- 64 71  CUNTAIN  EASTERN CCLCRACC 46,380 49,758 6.8- 68 76 49,791 7.5- 137 121  GREAT BASIN 25,953 28,403 8.6- 53 62 27,154 8.2- 181 155  WESTERN CCLCRACC 2,919 3,250 10.2- 73 87 2,987 10.0- 134 11:  CENTRAL ARIZCNA 42,093 45,424 7.3- 61 78 42,147 7.3- 162 123  RIO GRANCE VALLEY 24,883 27,445 9.3- 81 83 25,169 10.2- 122 116  LAKE MEAL 6,663 63 6,817 155  AVERAGE CR TCTAL 1/ 142,228 154,280 7.8- 64 75 63 13,450 8.5- 169 10.2- 122  TINLAND EMPIRE 13,342 14,578 8.5- 59 63 13,450 8.5- 169 164  AVERAGE CR TCTAL 1/ 142,228 154,280 5.8- 58 58 58,450 5.2- 163 164  AVERAGE CR TCTAL 1/ 18,176 125,082 5.5- 48 50 5.3										140
AVERAGE CR TOTAL 1										138
SOUTHERN CBCLP 2/ NORTHERN LCLISIANA 16,388 17,719 7.5- 75 80 17,706 6.2- 124 117 NEW CRILEANS 28,848 31,341 8.0- 49 49 29,068 8.5- 200 200 NORTH TEXAS 83,523 88,409 5.5- 62 75 84,407 6.5- 159 130 CENTRAL NEST TEXAS 12,378 13,428 7.8- 91 87 12,750 8.9- 106 110 CORPUS CHRISTI 13,930 12,365 12.6 89 93 16,309 7.1 96 87 SOUTH TEXAS 56,159 71,834 21.8- 58 68 60,086 22.5- 161 130 AVERAGE CR TCTAL 1/ 236,665 265,000 10.7- 64 71 CUNTAIN EASTERN CCLCRACC 46,380 49,758 6.8- 68 76 49,791 7.5- 137 127 GREAT BASIN 25,953 28,403 8.6- 53 62 27,154 8.2- 181 155 CENTRAL ARIZCNA 42,093 45,424 7.3- 61 78 42,147 7.3- 162 125 RTO GRANCE VALLEY 24,883 27,445 9.3- 81 83 25,169 10.2- 122 118 LAKE MEAC ANALEY 24,883 2										
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NORTHERN LCLISIANA  16,388 17,719 7.5- 75 80 17,706 6.2- 124 117 NEW CRLEANS  28,888 31,341 8.0- 49 49 29,008 8.5- 200 200 NORTH TEXAS  83,523 88,409 5.5- 62 75 84,407 6.5- 159 130 CENTRAL WEST TEXAS  12,378 13,428 7.8- 91 87 12,750 8.9- 106 110 SAN ANTONIC  25,469 29,904 14.8- 93 90 28,865 12.9- 95 100 CORPUS CHRISTI 13,930 12,365 12.6 89 93 16,309 7.1 96 81 SOUTH TEXAS  56,159 71,834 21.8- 58 68 60,086 22.5- 161 130 AVERAGE CR TCTAL 1/2 236,695 265,000 10.7- 64 71  **CUNTAIN** CREAT BASIN  25,953 28,403 8.6- 53 62 27,154 8.2- 181 155 MESTERN CCLCRACC  46,380 49,758 6.8- 68 76 49,791 7.5- 137 121 GREAT BASIN  25,953 28,403 8.6- 53 62 27,154 8.2- 181 155 MESTERN CCLCRACC  2,919 3,250 10.2- 73 87 2,987 10.0- 134 11: CENTRAL ARIZONA  42,093 45,424 7.3- 61 78 42,147 7.3- 162 123 RIO GRANCE VALLEY  24,883 27,445 9.3- 81 83 25,169 10.2- 122 116 LAKE MEAL  6,663 63 63 6,817 155 AVERAGE CR TCTAL 1/2 142,228 154,280 7.8- 64 75  20CIFIC  PUGET SCLINC  49,797 52,074 4.4- 39 41 52,507 .2 241 244 INLAND EMPIRE  13,342 14,578 8.5- 59 63 13,450 8.5- 169 158 OREGON - WASHINGTON  55,037 58,430 5.8- 58 58 58,450 5.2- 163 164 AVERAGE CR TCTAL 1/2 118,176 125,082 5.5- 48 50  59-MARKET AVG. OR TOTAL 1/2/3,331,933 3,621,698 8.0- 57 61 2/3,435,462 8.4- 170 157	AVERAGE OR TOTAL 1/	87,161	94,236	7.5-	72	78				
NORTHERN LCLISIANA  16,388 17,719 7.5- 75 80 17,706 6.2- 124 117 NEW CRLEANS  28,888 31,341 8.0- 49 49 29,008 8.5- 200 200 NORTH TEXAS  83,523 88,409 5.5- 62 75 84,407 6.5- 159 130 CENTRAL WEST TEXAS  12,378 13,428 7.8- 91 87 12,750 8.9- 106 110 SAN ANTONIC  25,469 29,904 14.8- 93 90 28,865 12.9- 95 100 CORPUS CHRISTI 13,930 12,365 12.6 89 93 16,309 7.1 96 81 SOUTH TEXAS  56,159 71,834 21.8- 58 68 60,086 22.5- 161 130 AVERAGE CR TCTAL 1/2 236,695 265,000 10.7- 64 71  **CUNTAIN** CREAT BASIN  25,953 28,403 8.6- 53 62 27,154 8.2- 181 155 MESTERN CCLCRACC  46,380 49,758 6.8- 68 76 49,791 7.5- 137 121 GREAT BASIN  25,953 28,403 8.6- 53 62 27,154 8.2- 181 155 MESTERN CCLCRACC  2,919 3,250 10.2- 73 87 2,987 10.0- 134 11: CENTRAL ARIZONA  42,093 45,424 7.3- 61 78 42,147 7.3- 162 123 RIO GRANCE VALLEY  24,883 27,445 9.3- 81 83 25,169 10.2- 122 116 LAKE MEAL  6,663 63 63 6,817 155 AVERAGE CR TCTAL 1/2 142,228 154,280 7.8- 64 75  20CIFIC  PUGET SCLINC  49,797 52,074 4.4- 39 41 52,507 .2 241 244 INLAND EMPIRE  13,342 14,578 8.5- 59 63 13,450 8.5- 169 158 OREGON - WASHINGTON  55,037 58,430 5.8- 58 58 58,450 5.2- 163 164 AVERAGE CR TCTAL 1/2 118,176 125,082 5.5- 48 50  59-MARKET AVG. OR TOTAL 1/2/3,331,933 3,621,698 8.0- 57 61 2/3,435,462 8.4- 170 157	SOUTHERN GROLP 2/									
NEW CRLEANS  28,848  31,341  8.0- 49 49 29,068  8.5- 200 200 NORTH TEXAS  83,523  88,409 5.5- 62 75 84,407 6.5- 159 130 SAN ANTCNIC  25,469 29,904 14.8- 93 90 28,865 12.9- 95 100 CORPUS CHRISTI 13,930 12,365 12.6 89 93 16,309 7.1 96 81 30UTH TEXAS 56,159 71,834 21.8- 58 68 60,086 22.5- 161 136 SAU AVERAGE CR TCTAL 1/ 236,695 265,000 10.7- 64 71  CUNTAIN EASTERN CCLCRACC 46,380 49,758 6.8- 68 76 49,791 7.5- 137 121 GREAT BASIN 25,953 28,403 8.6- 53 62 27,154 8.2- 181 155 CENTRAL ARIZONA 42,093 45,424 7.3- 61 78 42,147 7.3- 162 126 126 126 127 128 136 127 128 128 128 128 128 129 129 129 120 129 120 120 120 120 120 120 120 120 120 120		16.388	17,719	7.5-	75	80	17,706	6.2-	124	117
NORTH TEXAS  83,523  88,409  5.5- 62  75  84,407  6.5- 159  130  CENTRAL HEST TEXAS  12,378  13,428  7.8- 91  87  12,750  8.9- 106  110  CORPUS CHRISTI  13,930  12,365  12.6  89  93  16,309  7.1  96  87  SOUTH TEXAS  56,159  71,834  21.8- 58  68  60,086  22.5- 161  130  AVERAGE CR TCTAL 1/  236,695  265,000  10.7-  64  71  70  CUNTAIN  EASTERN CCLCRACC  46,380  49,758  6.8- 68  76  49,791  7.5- 137  121  GREAT BASIN  25,953  28,403  8.6- 53  62  27,154  8.2- 181  155  MESTERN CCLCRACC  2,919  3,250  10.2- 73  87  2,987  10.0- 134  115  CENTRAL ARIZCAA  42,093  45,424  7.3- 61  78  RIO GRANCE VALLEY  24,883  27,445  9.3- 81  83  25,169  10.2- 122  118  LAKE MEAL  AVERAGE CR TCTAL 1/  142,228  154,280  7.8- 64  75  64  75  64  75  68  76  49,797  52,074  4.4- 39  41  52,507  2241  244  INLAND EMPIRE  13,342  14,578  8.5- 59  63  13,435,462  8.4-  170  157  59-MARKET AVG. OR TOTAL 1/2/3,331,933  3,621,698  8.0- 57  61 2/3,435,462  8.4- 170  157										
CENTRAL WEST TEXAS  12,378  13,428  7.8- 91  87  12,750  8.9- 106  116  SAN ANTCNIC  25,469  29,904  14.8- 93  90  28,865  12,9- 95  106  CORPUS CHRISTI  13,930  12,365  12.6- 89  93  16,309  7.1  96  87  SOUTH TEXAS  56,159  71,834  21.8- 58  68  68  60,086  22.5- 161  136  AVERAGE CR TCTAL 1/  236,695  265,000  10.7- 64  71     CUNTAIN  EASTERN CCLCRACC  46,380  49,758  6.8- 68  76  49,791  7.5- 137  121  GREAT BASIN  25,953  28,403  8.6- 53  62  27,154  8.2- 181  155  CENTRAL ARIZCNA  42,093  45,424  7.3- 61  78  18  18  24,883  27,445  9.3- 81  83  25,169  10.2- 122  116  LAKE MEAC  6,663   AVERAGE CR TCTAL 1/  142,228  154,280  7.8- 91  87  87  87  93  90  28,865  12,9- 95  106  107  107  107  107  107  108  107  107										
SAN ANTCNIC 25,469 29,904 14.8- 93 90 28,865 12.9- 95 100 CORPUS CHRISTI 13,930 12,365 12.6 89 93 16,309 7.1 96 87 SOUTH TEXAS 56,159 71,834 21.8- 58 68 60,086 22.5- 161 136 AVERAGE CR TCTAL 1/ 236,695 265,000 10.7- 64 71										
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SOUTH TEXAS 56,159 71,834 21.8- 58 68 60,086 22.5- 161 136 AVERAGE CR TCTAL 1/ 236,695 265,000 10.7- 64 71										
AVERAGE CR TCTAL 1/ 236,695 265,000 10.7- 64 71										
CUNTAIN  EASTERN CCLCRACC  46,380  49,758  6.8-  68  76  49,791  7.5-  137  121  GREAT BASIN  25,953  28,403  8.6-  53  62  27,154  8.2-  181  155  WESTERN CCLCRACC  2,919  3,250  10.2-  73  87  2,987  10.0-  134  112  CENTRAL ARIZCNA  42,093  45,424  7.3-  61  78  42,147  7.3-  162  122  128  134  128  134  128  134  134  135  134  135  134  135  134  135  134  135  134  135  134  135  134  134							•			_
EASTERN CCLCRACC 46,380 49,758 6.8- 68 76 49,791 7.5- 137 121 GREAT BASIN 25,953 28,403 8.6- 53 62 27,154 8.2- 181 155 152 152 152 152 152 152 152 152 15	AVERAGE CR TCTAL T	230,093	265,000	10.7-	04	11				
GREAT BASIN 25,953 28,403 8.6- 53 62 27,154 8.2- 181 155 WESTERN CCLCRACC 2,919 3,250 10.2- 73 87 2,987 10.0- 134 112 CENTRAL ARIZCNA 42,093 45,424 7.3- 61 78 42,147 7.3- 162 123 RIO GRANCE VALLEY 24,883 27,445 9.3- 81 83 25,169 10.2- 122 118 LAKE MEAC 6.663 6.817 155 AVERAGE CR TCTAL 1/ 142,228 154,280 7.8- 64 75 155	CUNTAIN									
GREAT BASIN 25,953 28,403 8.6- 53 62 27,154 8.2- 181 155 WESTERN CCLCRACC 2,919 3,250 10.2- 73 87 2,987 10.0- 134 112 CENTRAL ARIZCNA 42,093 45,424 7.3- 61 78 42,147 7.3- 162 123 RIO GRANCE VALLEY 24,883 27,445 9.3- 81 83 25,169 10.2- 122 118 LAKE MEAC 6,663 63 6817 155 AVERAGE CR TCTAL 1/ 142,228 154,280 7.8- 64 75 63 6.817 155 -	EASTERN COLORACO	46,380	49,758	6.8-	68	76	49,791	7.5-	137	121
WESTERN CCLCRACC 2,919 3,250 10.2- 73 87 2,987 10.0- 134 11: CENTRAL ARIZCNA 42,093 45,424 7.3- 61 78 42,147 7.3- 162 122 RIO GRANCE VALLEY 24,883 27,445 9.3- 81 83 25,169 10.2- 122 118 LAKE MEAC 6,663 63 63 6,817 155 AVERAGE CR TCTAL 1/ 142,228 154,280 7.8- 64 75  PACIFIC PUGET SCLNC 49,797 52,074 4.4- 39 41 52,507 .2 241 244 INLAND EMPIRE 13,342 14,578 8.5- 59 63 13,450 8.5- 169 158 OREGCA - WASHINGTON 55,037 58,430 5.8- 58 58 58,450 5.2- 163 164 AVERAGE CR TCTAL 1/ 118,176 125,082 5.5- 48 50  59-MARKET AVG. OR TOTAL 1/2/3,331,933 3,621,698 8.0- 57 61 3/3,435,462 8.4- 170 157	GREAT BASIN	25,953	28,403	8 • 6 =	53	62	27,154	8.2-	181	155
CENTRAL ARIZCNA 42,093 45,424 7.3- 61 78 42,147 7.3- 162 124 125 116 125 125 125 125 125 125 125 125 125 125	WESTERN COLCRACO	2,919	3,250		73					113
RIO GRANCE VALLEY 24,883 27,445 9.3- 81 83 25,169 10.2- 122 118   LAKE MEAC 6,663 63 6817 155  AVERAGE CR TCTAL 1/ 142,228 154,280 7.8- 64 75		42.093	45.424	7.3-	61	78				
LAKE MEAC										
AVERAGE CR TCTAL 1/ 142,228 154,280 7.8- 64 75	LAKE MEAC									
PUGET SCLNC 49,797 52,074 4.4- 39 41 52,507 .2 241 244 11,000 11,			154,280	7.8-						
PUGET SCLNC 49,797 52,074 4.4- 39 41 52,507 .2 241 244 11,000 11,	DACTEEC									
INLAND EMPIRE 13,342 14,578 8.5- 59 63 13,450 8.5- 169 158 OREGON - WASHINGTON 55,037 58,430 5.8- 58 58 58,450 5.2- 163 164 AVERAGE CR TOTAL 1/ 118,176 125,082 5.5- 48 50 59-MARKET AVG. OR TOTAL 1/2/3,331,933 3,621,698 8.0- 57 61 2/3,435,462 8.4- 170 157		49.707	52.074	4.4-	20	41	52,507	. 2	241	244
OREGON - WASHINGTON 55,037 58,430 5.8- 58 58,450 5.2- 163 164										
AVERAGE CR TCTAL 1/ 118,176 125,082 5.5- 48 50 59-MARKET AVG. OR TOTAL 1/2/3,331.933 3,621,698 8.0- 57 61 2/3,435,462 8.4- 170 157										
59- MARKET AVG. OR TOTAL 1/2/3,331,933 3,621,698 8.0- 57 61 3/3,435,462 8.4- 170 157										
	THE THE TANK	110,110	1571005	202	70					
ALL WARKET AVG. CO TOTAL 2/ 2.328.506 2.454.074 0.7- 57 423/2.11.2.270 0.1- 170 155	59-PARKET AVE. OR TOTAL	1/2/3,331,933	3,621,698	8.0-	57	61 3/	3,435,462	8.4-	170	157
	ALL-MARKET AVE. OR TOTAL	2/ 3.238.596	3.656.076	8.7-	57	622/	3.11.2.279	9.1-	170	157

<sup>\*</sup> Preliminary.

<sup>\*</sup> Preliminary.

1/ Based on markets where orders were effective entire period, 1973-74, and which have had no significant marketing area expansions. Excludes the Mississippi and Lake Mead markets.

2/ Excludes Austin-Vaco. Fewer than three handlers.

3/ May include some duplication due to intermarket transfer.

TABLE 6. -- PROFUCER MILK DELIVERIES TO HANDLERS REGULATED UNDER FEDERAL ORDERS AND DELIVERIES USED IN CLASS I

	PROI	DUCER DELIVER	RIES		DUCER DELIVER SED IN CLASS			USED CL. I
MARKETING AREA			CHANGE			CHANGE	5.1	
	1974	1973	1974 OVER 1973	1974	1973	1974 OVER 1973	1974	1973
	1,00	POUNOS	PERCENT	1,000	POUNOS	PERCENT	PER	CENT
IEW ENGLAND								
BOSTEN REGICNAL	789,808	819,169	3.6-	496,931	532,515	6.7-	63	65
CONNECTICUT	330,585	337,353	2.0-	246,949	254,793	3.1-	75	76
TOTAL 1/	1,120,393	1,156,522	3.1-	743,880	787,308	5.5-	66	6
IODLE ATLANTIC								
NEW YORK-NEW JERSEY	2,278,118	2,378,635	4.2-	1,229,831	1,273,000	3.4-	54	54
MI OCLE ATLANTIC	1,123,678	1,147,402	2.1-	704,008	765,274	8.0-	63	61
TOTAL 1/	3,401,796	3,526,037	3.5-	1,933,839	2,038,274		57	58
OUTH ATLANTIC	125,393	118,900	5.5	110,786	106,582	3.9	88	90
TAMPA SAY	119,019	118,847	•1	112,056	112,613		94	95
SOUTHEASTERN FLORIDA	186,442	186,771	•2-	175,084	175,283	•1-	94	94
UPPER FLORICA	159,504	159,265	• 2	149,744	154,457		94	97
GEORGIA	338,157	341,970	1.1-	277,441	304,110		82	89
TOTAL 1/	928,515	925,753	.3	825,111	853,045		89	92
AST NORTH CENTRAL  BASTERN GRCUP  SOUTHERN MICHIGAN  EASTERN CHIC+hestern PA.	892,990 782,307	939,941 765,667	5.0- 2.2	595,191 512,827	646,760 534,914	8.0- 4.1-	67 66	69 70
OHIO VALLEY	700,321	756,330	7.4-	472,952	528,819	10.6-	68	70
TOTAL 1	2,375,618	2,461,938	3.5-	1,580,970	1,710,493		66	6
WESTERN GROUP								
MICHIGAN UPPER PENINSULA	25,275	25,513	.9-	16,336	18,208	10.3-	65	71
CHICAGO REGICNAL	1,953,232	2,023,976	3.5-	812,573	870,338	6.6-	42	4
LSVILLE-LXGTCN-EVNSVILLE	269,609	281,642	4.3-	199,263	207,919	4.2-	74	74
INOIANA	475,431	495,948	4.1-	343,597	357,386	3.8-	72	72
SOUTHERN ILLINGIS	252,357	246,222	2.5	145,735	157,607	7.5-	58	64
CENTRAL, ILLINCIS	36,359	59,225	38.6-	21,190	38,214		58	64
TOTAL $1/$	3,012,263	3,132,526	3.8-	1,538,694	1,649,672	6.7-	51	5
EST NORTH CENTRAL NORTHERN GACLP								
CULUTH - SUPERICR	36,029	39,583	9.0-	20,906	24,044		58	61
MINNEAPCLIS - ST.PAUL	722,001	648,808	11.3	242,079	270,656		34	42
EASTERN SOUTH CAKOTA	73,184	68,117	7.4	32,476	33,141		44	49
BLACK HILLS	14,842	12,018	23.5	7,979	8,597		54	7:
NORTH CENTRAL ICHA	24,667	32,006	22.9-	22,675	28,512		92	81
CEOAR RAPICS - ICWA CITY	27,576	24,766	11.3	21,922	21,013		79	85 5
QUAD CITIES - CLBUQUE DES MOINES	103,793	84,935	22.2	59,837	45,205 80,520		58 50	5
NEBRASKA - WESTERN IOWA	151,517 235,840	151,361 240,859	•1 2•1-	75,311 137,626	148,391		58	6
MINNESOTA - NESTERN IUWA MINNESOTA - NERTH CAKOTA	221,146	209,927	5.3	44,897	49,138		20	2
S.E. MINANCRTHERN IOWA	115,711	126,181	8.3-	55,227	60,852		48	48
TOTAL 1/	1,726,306	1,638,561	5.4	720,935	770,069		42	47
	_,,,,	_,,,,,,,,			,,			NTINUEI

TABLE 6.-PRCCUCER MILK DELIVERIES TO HANDLERS REGULATED UNDER FEDERAL ORDERS AND DELIVERIES USED IN CLASS I

	PRO	OUCER DELIVER		PRO	DUCER DELIVER SEC IN CLASS			USED CL. I
MARKETING AREA	1974	1973	CHANGE 1974 OVER 1973	1974	1973	CHANGE 1974 OVER 1973	1974	1973
	1,00	O POUNDS	PERCENT	1,00	POUNDS	PERCENT	PER	CENT
EST NORTH CENTRAL -CON.								
SOUTHERN GROLP								
ST LCUIS - CZARKS	408,265	430,051	5.1-	267,894	285,041	6.0-	66	66
KANSAS CITY	258,933	294,869	12.2-	152,342	171,883	11.4-	59	58
NEOSFO VALLEY	2,077	1,468	41.5	1,117	867	28.8	54	59
WICHITA,	56,085	45,816	22.4	43,839	36,716	19.4	78	80
TOTAL $\underline{1}$ /	725,360	772,204	6.1-	465,192	494,507	5.9-	64	64
EAST SOUTH CENTRAL								
PADUCAH	28,647	30,207	5.2-	26,800	26,842	.2-	94	89
NASHVILLE	126,664	111,336	13.8	81,573	81,697	•2-	64	73
MEMPHIS	93,649	78,968	18.6	82,930	65,723	26.2	88	83
KNOXVILLE	36,894	44,108	16.4-	31,453	37,281	15.6-	85	84
CHATTANCCGA	95,051	110,781	14.2-	64,674	81,872	21.0-	68	74
MISSISSĮPPI		122,368			98,744			81
TOTAL $1/$	380,905	375,400	1.5	287,430	293,415	2.0-	75	78
WEST SOUTH CENTRAL NORTHERN GACUP								
CENTRAL ARKANSAS	77,878	69,790	11.6	65,456	62,876	4.1	84	90
FORT SMITH	8,516	11,965	28.8-	7,550	10,776	29.9-	89	90
OKLAFOMA METRCPCLITAN	172,760	179,097	3.5-	123,920	133,679	7.3-	72	75
REO RIVER VALLEY	35,502	39,767	10.7-	26,572	29,707	10.6-	75	75
TEXAS PANHANCLE	22,763	22,234	2.4	17,991	19,302	6.8-	79	87
LUBBCCK - PLAINVIEW	17,409	16,686	4.3	16,512	15,427	7.0	95	92
TETAL 1/	334,828	339,539	1.4-	258,001	271,767	5.1-	77	80
SOUTHERN GRCLP 2/								
NORTHERN LCLISIANA	58,085	59,955	3.1-	46,499	51,407	9.5-	80	86
NEW CRLEANS	155,731	167,489	7.0-	83,913	91,324	8.1-	54	54
NORTH TEXAS	368,678	330,647	11.5	248,744	256,039	2.8-	67	77
CENTRAL WEST TEXAS	40,066	44,437	9.8-	36,589	39,183	6.6-	91	88
SAN ANTONIC	84,125	94,086	10.6-	77,356	85,801	9.8-	92	91
CORPUS CHRISTI	44,320	48,924	9.4-	40,277	42,831	6.0-	91	88
SOUTH TEXAS	250,308	270,339	7.4-	165,615	202,924	18.4-	66	75
TOTAL 1/	1,001,313	1,015,877	1.4-	698,993	769,509	9.2-	70	76
CUNTAIN								
EASTERN COLCRACO	195,006	188,715	3.3	140,164	146,684	4.4-	72	78
GREAT BASIN	135,532	126,920	6.8	77,546	81,655	5.0-	57	64
WESTERN CCLCRACC	10,995	10,052	9.4	8,862	9,030	1.9-	81	90
CONTRAL ARIZONA	190,855	164,530	16.0	124,781	130,174	4.1-	65	79
RIO GRANCE VALLEY	89,246	88,611	• 7	75,036	73,894	1.5	84	83
TOTAL 1/	28,522 621,634	578,828	7.4	20,341 426,389	441,437	3.4-	71 68	76
_		2.07020		.20,307	, 131	200	00	,,
PACIFIC								
PUGET SCLNC	363,018	362,788	•1	148,606	151,393	1.8-	41	42
INLAND EMPIRE	64,538	67,714	4.7-	39,456	42,033	6.1-	61	62
OREGEN - WASHINGTON	271,008	281,041	3.6-	166,852	170,694	2.2-	62	61
TOTAL 1/	698,564	711,543	1.8-	354,914	364,120	2.5-	51	51
59-MARKET TCTAL $\frac{1}{2}$	16,327,495	16,634,728	1.8-	9,834,348	10,443,616	5.8-	60	63
ALL-MARKET TCTAL 2/	16,356,017	16,757,096	2.4-	9,854,689	10,542,360	6.5-	60	63

<sup>1/</sup>Based on markets where orders were effective entire period, 1973-74, and which have had no significant marketing area expansions. Excludes the Mississippi and Lake Mead markets.
2/Excludes Austin-Waco. Fewer than three handlers.

TABLE 7.--WHILE MILK, LOW FAT AND SKIM MILK ITEMS SOLD IN MIKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS WHERE SUCH INFORMATION IS AVAILABLE. FERRUARY 1974 WITH COMPARISONS 1/

		WHOLE	MILK 2	/	LOW FA	T AND SKI	M MILK ITI	2/		Ţ	OTAL		
MARKETING AREA	FEE	RUARY 1974	CHANG FROM	E 1974 1973		RUARY 1974		GE 1974 1973	FE	BRUARY 1974		NGE	1974 973
	OA ILY AVG	BUTTER- FAT CONTENT	FE8.	YEAR TO DATE		EUTTER- FAT CONTENT	FEB.	YEAR TO OATE	DAILY	BLITER- FAT CONTENT	FEE		YEAR TO OATE
	1,000 LE.		PERCENT		1,000 LB.		PERCENT		1,000 LB.	_	PERCE	NT	
EW ENGLAND													
BOSTON REGIONAL CONNECTICUT	5,055 1,941	3.44 3.45	- 4.4 - 5.6		B01 342		- 5.5 4.3	- 6.1 5.9	5,857 2,283	3.12 3.09		6 -	
MIDDLE ATLANTIC MIDDLE ATLANTIC	5,743	3.44	- 7.1	- 6.8	1,184	1.16	6.3	6.1	6,92B	3.05	- 5.	1 -	4.9
OUTH ATLANTIC APPALACHIAN	331	3.40	- 10.2	- 10.5	95	1.30	2	2.3	4 27	2.53	- 8.	2 -	8.C
TAMPA BAY	1,207	3.42	- 4.7		261		4.3	9.1	1,468	2.99		2 -	
SOUTHEASTERN FLORIDA	1,612	3.52	- 1.5		362		2.5	2.0	1,974	3.07		8 -	
UPPER FLORICA GEORGIA	1,380 1,910	3.35 3.35	- 9.3 - 13.3		244 828		13.6 14.3	14.3 15.3	1,624 2,73B	3.01 2.71		5 -	
EAST NORTH CENTRAL EASTERN GROLP													
SOUTHERN MICHIGAN	4.746	3.49	- 9.1	- B.4	1,726	1.0B	5.7	4.3	6,472	2 · B5	- 5.	6 -	5.4
E. OHIO - W. PA.	4,887	3.49	- 5.8		1.264		4.6		6,152	3.12		9 -	
OHIO VALLEY	4,147	3.47	- 10.5	- 8.3	1,538	1.55	5.6	6.6	5,68 <b>5</b>	2.95	- 6.	.6 -	4.8
ESTERN GROUP MICH. UPPER PENINSULA	180	3.52	- 11.0	- 11.0	92	1.60	4.6	3.4	273	2.B7	- 6.	3 -	6.7
CHICAGO REGIONAL	5,207	3.33	- 12.7	- 11.4	2,951	1.54	5 • B	7.5	8,159	2. 6 B	- 6	В -	5.4
LOUISLEXEVANS INDIANA	1,130	3.34 3.36	- 16.B - 14.1		658 1.479		9.0	11.6 2.0	1,7BB 3,450	2.74 2.64		B -	
SOUTHERN ILLINOIS	7B9	3.24	- 14.2		638		.9 4.4	4.0	1,428	2.54		B -	
CENTRAL ILLINOIS	401	3.24	- 13.1		254		- 6.0	- 3.7	656	2.62	- 10		
EST NORTH CENTRAL IDRTHERN GROUP													
DULUTH - SEPERIOR	90	3.33	- 13.7	- 12.7	84	1.62	6.9	5.9	174	2.51	- 4.	в -	4.7
MINNEAPOLIS - ST.PAUL	750	3.27	- 22.9		1.357	1.44	10.0	10 . €	2.108	2.09		5 -	
EASTERN SOLTH DAKOTA	135	3.29	- 10.2		146		- 7.1 - 6.4	- 7.1	284	2.47		6 -	
BLACK HILLS NORTH CENTRAL IOWA	207	3.32 3.38	- 10.6 - 19.7		39 240	_	- 6.4 20.8	- 4.6 22.1	83 448	2.63 2.45		7 -	
CEOAR RAPICS-IOWA CITY	74	3.33	- 26.2		91		8.6	9.3	165	2.35	- 10		
QUAD CITIES - QUEUQUE	297	3.27	- 12.0	- 9.9	208	1.62	4.7	6.7	505	2.59		8 -	
DES MOINES	254	3.49	- 25.2		336		19.0	18.7	590	2.47		2 -	
MEBRASKA-WESTERN IOWA MINNESOTA - N. OAKOTA	816 251	3.31 3.29	- 14.6 - 14.9		570 236		11.4 7.9	9.5 5.1	1+3B7 4B7	2.58 2.46		5 -	
SE. MINN-NCRTHERN ICHA	233	3.31	- 20.7		2 <b>7</b> 4		1.9	2.7	508	2.24		9 -	

CONTINUED

TABLE 7.-HHCLE MILK, LOW FAT AND SKIM MILK ITEMS SOLD IN MRKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS

		WHDLE	MILK <u>2</u> /		LOW FA	T AND SKI	M MILK I	iems 3/		Т	OTAL	
MARKETING AREA	FEE	BRUARY 1974	CHANGE FRCM 1			RUARY 1974		NGE 1974 4 1973	FE	BRUARY 1974	CHANG F ROM	E 1974 1973
	CAILY AVG	BUTTER- FAT CONTENT	FE8.	YEAR TO DATE	AVG	ELTTER- FAT CONTENT	FE8.	YEAR TO DATE	DAILY	BUTTER- FAT CONTENT	FE8.	YEAR TO DATE
	1,000		PERCENT		1,000 L8.		PERCEN	Τ	1,000 L8.	_	PERCENT	
HEST NORTH CENTRAL -CON.								_				
SOUTHERN GROUP	1 120	2 20	- 14 4 -	12.2	700							
ST LOUIS - OZARKS KANSAS CITY	1,130 875	3.28 3.31	- 14.4 - - 12.7 -		799 598		- 1.9 - 2.2	- 1.4	1,930	2.57 2.60	- 9.6 - 8.7	- 8. - 7.
NEOSHO VALLEY	123	3.30	- 14.3 -		53		1	1	176	2.77		- 10.4
# ICHITA	343	3.25	- 10.6 -		163		- 4.6	- 3.5	506	2.68		+ 6.8
AST SOUTH CENTRAL												
PACUCAH	180	3.32	- 12.9 -	10.7	52	1.56	12.1	7.7	232	2.92	- 8.3	- 7.
NASHVILLE	804	3.33	- 6.2 -		248	1.26	21.2	22.1	1,052	2.84	9	- 1.
MEMPHIS	446	3.37	- 17.7 -		177		17.0	12.5	623	2.75	- 10.2	
KNOXVILLE CHATTANOOGA	307	3.49	- 22.7 -		300		23.1	23.5	608	2.59		- 3.
CHATTANUU ES	328	3.46	- 15.1 -	13.3	232	1.48	23.C	22.3	561	2.64	- 2.6	- 1.
EST SOUTH CENTRAL												
DRTHERN GRCUP CENTRAL ARKANSAS	475	3.40	- 0.3				2.0	• •	43.0			
OKLAHOMA METROPOLITAN	818	3.33	- 8.3 - - 13.2 -		137 186		- 8.4	2.9 - 8.8	613	3.00 2.95	- 6.0 - 12.3	- 5. - 12.
RED RIVER VALLEY	315	3.32	2.0	1.4	55		- 7.4	- 5.5	370	3.02	- 12.5	- 12.
TEXAS PANHANDLE	181	3.31		10.2	40		- 8.8	- 4.9	221	2.96		- 9.
LU8BOCK - PLAINVIEW	173	3.37	- 7.3 -	4.9	38	1.46	- 4.2	- 2.7	211	3.03	- 6.7	
OUTHERN GROUP												
NORTHERN LCUISIANA	323	3.79	- 4.7 -	8.2	73	1.64	- 4.9	- 7.0	397	3.39	- 4.8	- 8.
NEW ORLEANS	625	3.82	- 8.9 -		115		- 6.8	- 9.1	740	3.45		- 9.
NORTH TEXAS	1,577	3.34	- 6.8 -		540		5.3	6.1	2,117	2.84	- 4.0	
CENTRAL WEST TEXAS	275	3.38	- 13.9 -		101		6	- 1.6	376	2.89	- 10.7	
AUSTIN - WACO San Antonic	415	3.36 3.36	- 9.4 - - 12.2 -		127 62		8 • 2 4 • 2	8.9 15.6	542 534	2.88 3.09	- 5.8	- 3.: - 5.:
CORPUS CHRISTI	398	3.41	- 7.7 -		60		8.3	4.0	459	3.16		- 3.
SOUTH TEXAS	1,357	3.57	- 7.6 -		583		3.0	3. C	1,941	2.88	- 4.7	
OUNTAIN												
EASTERN COLORADO	8 95	3.37	- 13.1 -	12.9	602	1.75	10.7	10.3	1,497	2.72	- 4.9	- 4.
GREAT BASIN	384	3.34	- 17.7 -		468		13.5	12.9	853	2.53	- 3.1	
CENTRAL ARIZONA	1,018	3.49	- 6.9 -		389		11.1	13.6	1,408	2.88	- 2.5	- 1.
RIO GRANDE VALLEY	806	3.39	- 5.6 -	3.9	135	1.59	- 3.9	- 2.4	942	3.13	- 5.4	- 3.
ACIFIC												
PUGET SOUNC	856	3.50	- 5.7 -		802		2.3	3 . 7	1,658	2.69	- 2.0	
INLAND EMPIRE DREGON-WASHINGTON	146 1,011	3.49 3.45	- 13.4 - - 12.6 -		205 963		8.8 10.2	9.0 10.8	352 1,974	2.49 2.63	- 1.7 - 2.8	
OMBINED AREAS (57)	62,868	3.42	- 9.7 -	9.1	26,601	1.48	5.6	6.3	89,469	2.84	- 5.7	- 5.
OMBINED AREAS ADJUSTED OR CALENDAR COMPOSITION (57	7) 4/ —								89,469		- 5.7	- 4.8
EN YORK-NEW JERSEY 5/		_	_		_	_	_		14,166*		- 3.4*	- 3.1
NEW YORK-NEW JERSEY 5/		_	_	_	_	_	_		14,166*		- 3.4*	-

<sup>1/</sup>In-area sales represent total sales in each of the areas by handlers regulated under the respective orders, by handlers regulated under other orders, by partially regulated handlers, and by producer-handlers. Sales routes of handlers may extend outside defined marketing areas; therefore, some handler in-area sales are partially estimated.

2/ Plain, flavored, and fluid equivalent of concentrated.

3/ Plain, fortified, and flavored skim and part skim milk, and buttermilk.

4/ Figures are adjusted to eliminate variations due to calendar composition. See special article in this issue, page 31.

5/ Small amount of sales estimated.

## \*ERRATA:

Table 8.—Daily average sales of individual whole milk items, lowfat and skim milk items, in 57 selected marketing areas defined by Federal milk orders, January 1974 to date, with comparisons 1/—Con.

	Jamary	••		February :	March	••	April	1
Trem :	Change 1974 Daily: from 1973 average: Jan.: to: to: to: to: to: to: to: to: to: to	e 1974 : 1973 : Year to to date 2/:	Daily average	ge 1974 1973 Year to date2/	Daily —	Change 1974 : from 1973 : Year : Mar. : to : date2/:	Daily average A	Change 1974   from 1973   Year   Apr. : to   date2/
	1,000 lb. : Per		1,000 lb.	: Percent : 1,	: 1,000 lb.	Percent :	1,000 lb.:	Percent
Whole milk : Flavored whole milk	61,229.6 : - 8.3 2,932.4 : -12.3	- 8.3	59,954.7 2,913.0	: - 9.3 : - 8.8 : : -17.6 : -14.9 :	•• ••	•• ••	•• ••	•• ••
Total whole milk items	64,162.0: -8,5	8.5.	62,867.7	: - 9.7 : - 9.1 :	••	••	••	••
Lowfat (2%) milk Plain Solids added Skim milk	8,547.3*: +27.7* 10,076.1*: - 4.4*	+27.7*:	8,587.7 9,887.4	: +29.1 : +28.4 : : - 7.6 : - 5.9 :	•• ••	** **	•• ••	<b>90 90</b>
Plain Plain  Solids added  Flavored milk drinks  Buttermilk	1,743.9*: +39.0* 3,358.1*: - 6.6* 1,205.0 : +27.9 1,642.6 : - 9.8	+39.0*: - 6.6*: +27.9:	1,618.0 3,607.5 1,245.1 1,655.3	: +16.1 : +27.5 : :8 : - 3.8 : : +30.0 : +28.9 : : -10.8 : -10.3 :	** ** **		** ** ** **	•• •• ••
Total lowfat and skim : milk items :	26,573.0 : + 6.9	: 6.9 + :	26,601.0	: + 5.6 : + 6.3 :	••	**	••	**
Total	90,735.0 : - 4.5	4.5 :	89,468.8	: -5.7 : -5.0 :	••	••	••	••
Total adjusted for : calendar composition $3/$ : 90,481.7 : -3.	90,481.7 : - 3.9	. 3.9	8,468.8	: - 5.7 : - 4.8 :	••	••	••	••
* Revised								

1/8 see table 7 for markets included. 2/1 Includes whole milk equivalent of concentrated milk. 3/1 Figures are adjusted to eliminate variations due to calendar composition. See special article in this issue, page 31.

Table.9-Packaged sales of whole milk, lowfat and skim milk items, milk and cream mixtures, cream items, and total fluid items by handlers regulated under Federal milk order markets, grouped by regions, February 1974, with comparisons 1/

	Whole	Whole milk items 3/	ems 3/ :	Lowfa milk	Lowfat and skim milk items 4/	kim :	AL IM	Milk and cream mixtures	eam	Cre	Cream items 5/	5/	Total	Total fluid items 6/	tems 6/
/ 0 22 82 24	Mil. 1b.	Percent	ent:	Mil. 1b.	Percent:		Mil. :	Percent:	ıt:	Mil. 1b.	Percent		Mil. 1b.	Percent:	nt:
/z uorgau	Sales	:Change Sales :over :prev.	Bf. test:	Sales	Change over prev.	Bf. test:	Chang Sales: over prev.	Change over prev.	Bf. test	Sales	:Change :over :prev.	Bf.: test:	Sales	:Change :over :prev.	Bf. :test
NEW ENGLAND	195	195 - 4.7	3.44 :	33	- 1.7	1.07 :	1.6	- 1.6	10.8:	4.3		22.4 :	235	- 4.2	3.50
MIDDLE ATLANTIC $8/$	: 185	- 7.3	3.44 :	39	L 6.7	1,14:	1.8	1.8 -12.8	10.9:	1.3	1	18.7 :	229	- 5.2	3.18
SOUTH ATLANTIC	: 197	- 7.4	3.41:	52	+10.1	1,15:	2.2	-10.9	10.8:	1.1	1	24.4:	254	- 4.2	3.08
EAST NORTH CENTRAL	699 :	669 -10.5	3.42:	302	+ 5.7	1.52 : 10.4		- 6.1	10.8:	7.7	1	18.3:	992	- 5.8	3.03
WEST NORTH CENTRAL	: 190	-14.5	3.30:	170	+ 7.2	1.55:	3.9	- 5.1	11.3:	2.6		22.1 :	367	- 5.5	2.71
EAST SOUTH CENTRAL	. 61	61 -10.6	3.41:	27	+14.8	1.37 :	₩.	- 3.4	11.1:	•	1	22.7 :	89	- 4.1	2.97
WEST SOUTH CENTRAL 8/	238	238 - 7.7	3.45 :	99	+ 1.5	1,38:	2.1	8.8	11.3:	1.5	1	22.8 :	307	- 5.7	3.16
MOUNTAIN 8/	83	83 -10.7	3.40 :	57	4 8°8	1.65:	1.3	+ 3.4	10.9:	1.0	1	21.4 :	130	- 4.3	3.01
PACIFIC	54	54 -10.2	3.45 :	54	+ 7.2	1.78 :	1.4	- 3.2	11.6	6.		26.1 :	112	- 2.3	2.90
TOTAL 8/	1,872 - 9.1	- 9.4	3.42	787	+ 6.2	1.47	25.5	- 6.2	11.0	20.8	+ 8.7	20.8	2,716	- 5.1	3.05

1/ Total packaged disposition, in and out of the marketing area, by regulated handlers.

2/ See page 7 for markets included in each region

3/ Plain, flavored, and fluid equivalent of concentrated.

4/ Plain, fortified, flavored skim and part skim milk, and buttermilk.

5/ Light, heavy, sour, and cream dips.

6/ Includes eggnog and yogurt.

7/ Not shown due to changes in the reporting of the sales of cream items.

8/ Middle Atlantic excludes New York-New Jersey; West South Central excludes Fort Smith; and Mountain excludes Western Colorado and Lake Mead. These markets also are excluded from the total.

Table 10.—Packaged sales of milk and cream mixtures, cream items, yogurt, and eggnog by handlers regulated under Federal order markets, Jamuary 1974 to date, with comparisons  $\frac{1}{2}$ 

		January				February				March		::::	April	
Icem	Sales	Bf. con- tent	Change 1 1974/ Month	n sales: 1973 Year to date	Sales	Bf. con- tent	Change in sales: 1974/1973 Year Month: to date	n sales 1973 Year to date	Sales	Bf. con- tent	Change in sales: 1974/1973   Year   Year   Year   Change in to   Change in the change	1	Bf. con- tent	Change in sales  1974/1973 Fear Month: to date
	1,000 1b.	Pct	Percent	ent	1,000 1b.	Pct.	Percent	:: :: t]	1,000 1b.	Pct.	Percent	1,000 1b.	Pct.	Percent
Milk and cream : mixtures :	27,569	11.0	6.9 -	:: 6.9 -	25,502		- 6.2	-6.5 :::				** **		
Light cream : Heavy cream : Sour cream :	5,457 4,037 11,744	18.2 33.9 16.8	+ 3.7	+ 3.7	5,420 4,276	18.4 34.0 17.0	+11.6 - 6.2 2/	+9.7				** ** **		
: Total cream items :	21,238	20.4	+10.6	+10.6 :::	20,766		+ 8.7	1 4.6+						
Yogurt Eggnog	9,020	1.6	+ 6.4	+ 6.4	9,976	1.5	+ 8.5	+7.5						
,		May				June				July			August	ot.
Milk and cream :				:: :				:::				::::		
Light cream				• ••				: ::						
Heavy cream :														
				•••				::				***		
Total cream items :				•• ••				:: ::				** **		
Yogurt Eggnog				•• ••				:: ::				** **		
		September	er			October	ú			November	nber		Dec	December
Milk and cream												::		
Mixtures				::				**				:: :		
Heavy cream				••••								10 00		
Sour cream :				••				::				**		
				••				**				::		
Total cream items :				::				**				••		
1				••				•				•• •		
IOSUI.c								: :						
1/ Total packaged disposition in and out of	dispositio	n in ar	nd out of		eting area	by reg	the marketing area by regulated pool plants.	1 plants	1	les the Ne	Excludes the New York-New Jersey. Fort Smith, Lake Mead and	SPOT FORT	mith. Take	Mead, and

inval paraged ulbposition in and out of the marketing area of regulated Western Colorado markets.

2/ Not shown due to changes in the reporting of the sales of cream items.

Table 11.—Wilk, skim milk and cream utilized in the manufacture of dairy products by handlers regulated under Federal milk order markets, grouped by regions, February 1973 1/

s: cheese powder milk 3/ fortify and uses 4/5/: To flass I class I cla			·		T C C C C C C C C C C C C C C C C C C C		***	Skim	Condonage		Class II milk solids		Other fac-			
Product Pounds	Region $2/$ :	Butter		heese :	desserts			owder :	milk 3/		used to fortify Class I		fory products and uses $\frac{1}{4}$		TOTAL	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	•••••								ounds bs.							
1,082   1,546   14,206   5,956   346   273   4,135   6,941   1,082   1,546   14,206   122,226   90,249   110,946   11,647   75,747   75,747   10,848   17,422   4,466   176,765   19,979   5,961   23,756   1,098   12,241   1,098   12,248   1,456   1,456   1,246   1,246   1,456   1,456   1,246   1,098   1,456   1,246   1,098   1,456   2,979   1,190   12,203   1,25,441   4,71,996   150,268   299,892   351,162   1,456   36,854   168,649   1,25,441   4,71,996   150,568   299,892   351,162   1,468   1,471   1,471   1,471   1,471   1,471   1,471   1,471   1,471   1,471   1,471   1,471   1,471   1,471   1,471   1,243   1,223   1,468   1,471   1,471   1,472   1,223   1,481   1,471   1,471   1,472   1,223   1,481   1,471   1,471   1,472   1,223   1,481   1,471   1,	New England and : Middle Atlantic 6/:	2,214	••	37,449 :	21,197	••	57,690 :	30,035 :	51,336	••	4,125	••	28,040	••	232,086	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	South Atlantic :	1,082	••		14,206	••	••	346:	273	••	4,135	••	6,941		34,485	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	East North Central :	32,872			55,922	••	••	90,249	110,946	••	11,647	••	75,747	••	759,456	
1,261 3,825 4,794 6,071 1,098 1962 1,216 6,532 1 2,5401 27,138 15,988 24,168 7,987 18,687 5,602 11,098 11,098 11,098 11,098 11,098 11,098 11,098 11,098 11,098 11,098 11,098 11,098 11,098 11,099 11,0	West North Central :	21,731		: 787	17,422	••	••	176,765 :	19,979	••	5,961	••	23,750	••	418,998	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	East South Central ;	1,261		3,825 :	4,794	••	••	1,698:	962	••	1,216	••	6,532	••	26,357	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	West South Central 6/:	5,691	••	27,138:	15,988	••	••	: 7867	18,687	••	5,602	••	11,098	••	116,360	
8,247       25,387       10,248       19,286       39,633       4,024       1,190       12,203       :         75,441       4,71,996       150,568       299,892       351,167       207,662       36,854       168,649       :       1         1,391       1,411       2,693       917       22       910       0       3,202       :         12,518       9,979       6,729       1,223       28       951       8/       2,989       :         11,478       4,473       2,068       539       56       167       8/       2,989       :         2,069       914       2,033       219       3       234       0       759       :         2,069       924       2,033       219       3       234       0       205       :         3,145       863       890       165       23       106       8/       519       :       519         3,24,11       18,199       17,592       3,450       137       2,413       8/       8/86       :       519	Mountain 6/	2,344	••	8,017	10,793	••	••	4,453:	1,456	••	5,979	••	4,339	••	54,269	
75,441       471,996       150,568       299,892       351,167       207,662       36,854       168,649       1,17         1,391       1,411       2,693       917       22       910       0       3,202       3,202         421       57       1,483       170       0       8/       0       317       317         12,518       9,979       6,729       1,223       28       951       8/       2,989         11,478       4,473       2,068       53       56       167       8/       526         14,48       177       7,56       50       8/       37       0       269         14,48       177       7,25       50       8/       37       0       269         14,48       177       7,25       50       8/       37       0       269         2,069       914       2,033       219       3       234       0       269         3,145       863       890       165       23       106       8/       519         3,24,11       18,199       17,592       3,450       137       2,413       8/       8,486	Pacific	8,247		25,387	10,248			39,633:	4,024		1,190		12,203		120,219	1
Butterfat Pounds         1,391       1,411       2,693       917       22       910       0       3,202         4,21       57       1,483       170       0       8/       0       317         12,518       9,979       6,729       1,223       28       951       8/       2,989         11,478       4,473       2,068       539       56       167       8/       626         11,478       4,473       2,068       539       56       167       8/       626         11,478       4,473       2,068       539       56       167       8/       626         11,478       4,473       2,033       219       3       37       0       269         1,448       177       2,033       219       3       234       0       759         1,25       970       168       5       7       0       205         2,145       863       890       165       23       106       8/       519         3,24,11       18,199       17,592       3,450       137       2,413       8/       8,886       3	TOTAL 6/7/	75,441	: 4	71,996:	•	••	299,892	351,167:	204,662		36,854	••	168,649	••	1,762,230	
1,391       1,411       2,693       917       22       910       0       3,202         4,21       57       1,483       170       0       8/       0       317         12,518       9,979       6,729       1,223       28       951       8/       2,989         11,478       4,473       2,068       56       167       8/       626         11,478       4,473       2,068       59       8/       26       626         11,478       4,473       2,068       50       8/       37       0       269         11,478       177       2,033       219       3       234       0       759         14,8       177       2,033       168       5       7       0       205         94,2       323       106       8/       5       7       0       205         31,45       863       890       165       23       106       8/       519         32,411       18,199       17,592       3,450       137       2,413       8/       8,886	1 1							Butterfat 1,000 1	Pounds bs.							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	New England and															
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Middle Atlantic 6/:	1,391	••	1,411:	2,693	••	917 :	22:	910	••	0	••	3,202	••	10,546	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	South Atlantic :	421	••	57 :	1,483	••	170:		8	••	0	••	317	••	5,449	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	East North Central :	12,518		6,679 :	6,729	••	1,223:	28:	951	••	8	••	2,989	••	34,416	
1. 448     177     725     50     8/3     37     0     269     3       2,069     914     2,033     219     3     234     0     759     3       942     323     970     168     5     7     0     205     3       3,145     863     890     165     23     106     8/3     519     3       32,411     18,199     17,592     3,450     137     2,413     8/3     8/886     3,886	West North Central :	11,478	••	4,473:	2,068	••	539 :	: 95	167	••	8	••	929	••	19,409	
':     2,069 :     914 :     2,033 :     219 :     3 :     234 :     0 :     759 :       :     942 :     323 :     970 :     168 :     5 :     7 :     0 :     205 :       :     3,145 :     863 :     890 :     165 :     23 :     106 :     8/ :     519 :       :     32,411 :     18,199 :     17,592 :     3,450 :     137 :     2,413 :     8/ :     8,886 :	Fast South Central :	448	••	177 :	725	••	<b>:</b> 09	8)	37	••	o	••	569	••	1,707	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	West South Central 6/:	2,069		914:	2,033	••	219:	 	234	••	0	••	759	••	6,231	
6/7/ : 32,411 : 18,199 : 17,592 : 3,450 : 137 : 2,413 : 8/ : 8,886 :	Mountain 6/ :	942	••	323 :	970	••	168:	5	2	••	0	••	205	••	2,620	
(32,411 : 18,199 : 17,592 : 3,450 : 137 : 2,413 : 8/ : 8,886 :	Pacific :	3,145	••	863:	890	••	165 :	23 :	106	••	/8	••	519	••	5,711	
	TOTAL 6/7/:	32,411		18,199 :	17,592		3,450:	137 :	2,413		/8	••	8,886		83,088	

1/ Includes producer milk and some other source milk used to produce manufactured dairy products in regulated pool plants as well as milk diverted and shipped to nonpool plants for processing. Some data are partially estimated.

2/ See page 7 for markets included in each restruit.

| Includes condensed skim milk and condensed whole milk, milk, skim milk, and cream used in food products, whole milk powder and 4/ "Other factory products" include evaporated whole milk, milk, and cream used for animal feed, dumped or spilled, and plant aerated, frozen and plastic cream. Other "uses" include milk, skim milk, and cream used for animal feed, dumped or spilled, and plant

5/ Includes milk, skim milk, and cream used for "unidentified" products.
6/ Middle Atlantic excludes New York-New Jersey; West South Central excludes Fort Smith; and Mountain excludes Western Colorado and Lake Mead. These markets also are excluded from the total. Totals may not add due to rounding.

Less than 500 pounds.

Table 12.--Milk, skim milk and cream utilized in the manufacture of dairy products by handlers regulated under Federal milk order markets, grouped by regions, February 1974 1/

							ľ	,			
Region $2/$	Butter	Cheese	Frozen desserts	Cottage	Skim milk powder	Condensed milk 3/		Liass II milk solids used to fortify Class I	Other factory products and uses $\frac{1}{4}$	ب م ب	TOTAL
					Product 1,000	pounds 1bs.					
New England and .iddle Atlantic 6/	2,320	: 64,638 :	20,020	. 43,226	36,173 :	51,086		3,257	28,014	••	248,734
South Atlantic	837	967.6	12,412	2,920	1,511:	0		3,707	7,738	••	38,621
East North Central	: 26,105	325,312:	60,653	: 107,964 :	: 998'69 :	81,057	••	10,522	83,768	••	759,248
West North Central	28,357	: 225,638 :	18,935	36,152;	: 130,087 :	28,951	••	4,382	24,830	••	497,333
East South Central	1,021	13,406:	2,896	3,910 :	. 642 :	101	••	956	11,959	••	34,860
West South Central 6/	3,485	: 60,397 :	11,546	: 18,877 :	8,175:	14,720		4,605	13,906	••	135,709
Mountain 6/	2,521	: 19,780 :	11,135	: 18,377 :	. 9,580 :	585		2,433	3,452	••	67,873
Pacific -	667'9	36,213:	11,291	: 17,919 :	25,728 :	2,237	••	751	17,727	••	118,365
TOTAL 6/7/	71,145	754,880	148,886	249,345	275,762	178,737		30,594	191,395		,900,743
)					Butterfat	t pounds					
					1,000 lbs	lbs.					
New England and	ç.	000	£70 C	707	č	0		C	776	•	017
South Atlantic	302	376	1.542	123	~ C	Q C		) C	351	• •	2,668
East North Central	10,060	12,277	7,166	766	33 :	771	••	8/	3,244	••	34,545
West North Central	9,630	8.438	2,216	510	: 49	430	••	)∞	641	••	21,932
Fast South Central	358	568	588	. 41		7	••	n°	450	••	2,008
West South Central 6/	: 1,341	2,017:	2,021	236 :	∞	297	••	0	551	••	6,473
Mountain 6/	1,042	: 292	970	: 146 :	6	20	••	8/	193	••	3,149
Pacific	2,166	1,401:	968	: 151 :	14:	97	••	 I <sup>O</sup>	962	••	5,471
TOTAL 6/7/	26,246	28,121	18,267	2,823	158:	2,479	ļ	8/	9,571	١	87,664
1/ Includes producer milk and some other source milk used	milk and s	ome other so	urce milk u		to produce manufactured dairy	tured dairy	produc	products in regulated pool		plants as well	well as

If includes producer milk and some other source milk used to produce manifactured dairy products in regulated pool plants as well as milk diverted and shipped to nonpool plants for processing. Some data are partially estimated.

2 See page 7 for markets included in each region.

3 Includes condensed skim milk and condensed whole milk, milk, skim milk, and cream used in food products, whole milk powder, and aerated, frozen and plastic cream. Other "uses" include milk, skim milk, and cream used for animal feed, dumped or spilled, and plant loss.

5/ Includes milk, skim milk, and cream used for "unidentified" products.

6/ Middle Atlantic excludes New York-New Jersey; West South Central excludes Fort Smith; and Mountain excludes Western Colorado and Lake
Mead. These markets also are excluded from the total.

7/ Totals may not add due to rounding.

 $\frac{7}{8}$  Totals may not add  $\frac{8}{1}$  Less than 500 lbs.

Table 13. -Percentage of whole milk equivalent used in the production of manufactured dairy products, in 57 selected Federal order markets, January 1974 to date, with comparisons 1/

+ + + - +	amn	Jamary		February	uary	•	M	March	Ap	April	M	May	June
products : 1974	•• ••	1973		1974	15	1973	1974	1973	1974	1973	1974	1974 : 1973	1974 1973
•• •								Per	Percent				
• ••	••	40.7		6.6	36	3.0		••	••	••		••	
Cheese : 28.0	••	19.7	··	2.1	21	1.9		••	••			••	••
Frozen desserts : 20.1	••	20.1	••	20.8	21	21.2		••	••	••		••	••
••	••	4.1	••	3.2	.7	2		••	••	••		••	
<b>All other 2</b> / : 13.6	••	15.4	••	0.4	1.3	3.7 :		••	••	••		••	
	••		••			**		••	••	*			••
<b>Total</b> : 100.0 : 100	•	0	: 10	: 100.0	100.0	0.0		••					••

Manufactured dairy		July	Ly.	•• ••	August		Se	September	Ŏ	October		November	ber	December	ber
products	: 19	1974	1973		: 7/	1973	1974	1974 : 1973 : 1974 : 1973	** **	1974 : 1973 : 1974 : 1973 :		7261	1973	1974 1973	1973
									Percent						
Butter		••		••	••		••	••	••	••	••	••		••	
Cheese	••	••		••	••		••	••	••	••	••	••		••	
Frozen desserts	••	••		••	••		••		••	••	••	••		••	
Cottage cheese	••	**		••	••		••	••	••	••	••	••		••	
All other $2/$	••	••		••	••		••	••	••	••	••	••		••	
		•		••	••		••	••	••	••		••			
Total		•		••	••		••	••	••	••	••	••		•	
1/ Data represent whole milk equivalent based on milkfat content. Includes producer milk and some other source milk used to	e mili	c equi	.valent	pased	on milk	fat co	ntent.	Includes	s producer	milk and	some	other	source m	ilk used	to

produce marmfactured dairy products in regulated pool plants as well as milk diverted and shipped to nonpool plants for processing. Some of the data are partially estimated. See table 7 for 57 markets included.

2/ Milk, skim milk and cream used in other manufactured products, i.e. evaporated milk, condensed milk, whole and skim milk powder, aerated, frozen and plastic cream, and cream and cheese dips; and milk, akim milk, and cream used in food products as well as used in amimal feed, dumped or spilled, plant loss and unidentified.

Table 14.—Federal order base and excess prices for milk of 3.5 percent butterfat content, March 1/

									-
400000000000000000000000000000000000000	Base price	price	Excess price	price	Mow/woth	Base price	rice	Excess price	price
Markeulig area	Man	March	: March	tch:	Franceting area	2	March	Ma	March
	1974	1973	1974	1973		1974	: 1973	: 1974	1973
	Dol	Dollars per 100 lb.	100 lb.	••	••	G	Dollars per 100 lb.	: 100 lb	
	••			••	•••	••			
Central Arkansas	66.6	7.30	8.06	6.22 :	: Middle Atlantic	: 9.75	7.46	7.34	5.47
Chattanooga	: 9.85	7.07	8.15	5.55 :	: Nashville	: 9.36	6.62	8,15	5.55
Fort Smith	96.6	7.27	6.07	6.68	: Oregon-Washington	: 9.15	6.77		5.55
Georgia 2/	: 10.19	7.68	8,15	5.55 :	: Puget Sound 2/	: 9.67	96.9	7.42	3/5.64
Kansas City	/7 :	6,63	<u>/</u> <sup>†</sup> /	5.55 :	: Southern Michigan	9.02	99.9		5.55
Memphis	66.6	7.29	8.89	5.89	••	••			
	••			••	••	••			
	••			••	80	••			
	••			••	••	••			
7 7	C .								

1/ See footnotes on Table 2 for location at which price is reported. 2/ Class I base plan. 3/ District I (9¢ location adjustment in 1973). 4/ Suspended for the period February through July.

Table 15.—Seasonal incentive fund excluded under various Federal milk orders, March

Marketing area  Boston Regional Central Illinois	March 1974 : 1973   1974   1973   1973   1974   1975   197	March: 1973 : 1973 : 100 1b. 0.20 .15	Marketing area	1974 Dol. per	March 1974 : 1973 Dol. per 100 lb. 0.20 0.20
Connecticut  Eastern Ohio-Western Pa.  Indiana  Louisville-Lexington-  Evansville	0.00		:: Faducan :: St. Louis-Ozarks :: Southern Illinois ::		.15

1/ Seasonal incentive payment plan suspended for the period March through December.

Table 16.—Dairy product prices and manufacturing milk prices used in Federal milk order pricing formulas, January 1974 to date, with comparisons

							12	31 Trv	org.	hict	ma	Pairy product market prices	pri	Ses							
							BUTTER	Ħ					<b>]</b> :: ::		DDAR CHE (barrel)	: CHEDDAR CHEESE (barrel)	l	:: NONFAT DRY MILK,	AT DR SPRAY	KY MILL	٠,
Month			Chicago	ago	_				:::	Ne	New York	ork.	: :	Vis.	assem	emblii ts	ng:	:Wis. assembling :: Chicago area	ngo s	irea /	
	6	2-50	92-Score	1.	: 93(92)-Score	92)	Sc	ore	: :	93	93-Score	ore	: :	1							
	1974		1973	i	1974	7.7	Ĭ.Ť.,	1973		1974	ļ'	1973	:: ::	19	: 7/2	1974 : 1973		** 1974 **		1973	
										Cent	S	Cents per pound	and								
Variation.	57-89	6	67.72	N.	68	99		7.74	67.74 ::71.69	1.69		58.96	**	85.29	39	61.(	51.00 ::	: 55.13	••	39.06	
February	10,79		67.7	· ·	79	64.26		7.71	67.71 ::65.88	5.88	••	68.92 ::	::	86.12	12	61.	8	: 57,875		40.34	
March	: 68.04	. 9	64.17	7	89	87		4.45	64.45*::70.40	0,40	••	96.49	***	86.	16:	62.44	: #	61.52		11.99	
April	•••	••	61.5	8				61.65	::			52.78	**		••	63.(	8	••	•	3.98	
Mav	•••	••	61,00	9			9:	1.03	::			62.05	::		••	63.18	18:			45.20	
June		••	61.0	0			9:	61.00	::			62.00	::		••	64.1	8			15.54	
July		••	63.4	3			9	63.43	::			64.18	::		••	.79	61 ;			15.51	
August	••	••	78.1	٠٠			. 7	78.15	::			78.0%	**		••	70.	33 :			36°Lt	
September	••	••	85.9	4			ω`	85.96	::			86.90	*:*(		••	76.	75:	••	••	50.07	
October	••	••	79.3	7				79.41	::		••	80.89	*:*		••	79.	: 76	••	••	50.05	
November	••	••	75.0	9			. 7	75.25	::			76.78	:: m		••	81.	83:	••	••	51.04	
December		••	71.98*:	*8			. 7	73.53	::		•••	76,11	:: -→		••	83.	61:		••	52.03	
	•																				

	•	Frices pe	or pr	r mannad	CULTIE BLA	TE IIITTY'S	rices paid for manufacturing grade mirk, 2.3/6 puccerna confession	o comedia	
:	U.S. manufacturing	acturing	Σ	MinnWis. Manuf.	Mamuf.	Butter-powder	powder	Local plants as listed in	plants ted in
Month	grade	grade milk 2/	••	grade mik 2/	. 15 XI	"Simpoer" 4	τ <del>[</del> ]	Appal	Appalachian
	1974	1973		1974	1973	1974	1973	1974	1973
					Dollars	Dollars per 100 lb.	f.o.b. plant	nt	
	••								
January	: 7.85	5.24	: 77	8.10:	5.43 :	6.92:	5.57 ::	7.30	: 4.12
February	8,02	5.29	: 63	8.14:	5.45 :	6.95 :	5.67 ::	7.41	: 4.23
Arch	3,01	5.37	37 :	8,15:	5.55 :	7.42 :	5.66 ::	7.45	44.44
April		: 5.40	0	••	5.63	••	5.71 ::		87.7 :
May	••	: 5.48	 ∞	••	5.66:	••	5.79 ::		: 4.50
June	••	5.52	52 :	••	5.73 :	••	5.79 ::		: 4.54
July	••	5.56	: 99	••	5.78 :	••	5.92 ::		: 5.03
August	••	5.84	37 :	••	6.38:	••	6.74 ::		: 5.31
September	••	67.9 :	: 61	••	6.91	••	7.24 :::		: 5.78
October	••	: 6.81	31:	••	7.49	••	7.02 ::		: 6.51
November	••	: 7.27	: 22	••	7.64	••	.: 98*9		: 6.87
December		7.55	55 .	••	7.94	••	6.81 ::		. 7.09

using Chicago 92-score butter price times 0.115. 3/3.5 percent price converted by using Chicago 92-score butter price times 0.120. 4/ (Chicago 92-score butter price times 4.2) plus (nonfat dry milk, spray, Chicago area plant price times 8.2) less 48 cents. \* Equivalent price determined by U.S.D.A.

Table 17.—U.S. milk prices and general price measures, January 1974 to date, with comparisons

s 1/ d in: Evaporated milk 3/ 74*:1973*		••		••	66.47 :	5.03	5.08	: 5.32	: 5.68	: 6.03	. 6.53	. 6,80	7.07	5.58
milk used in: can : Evapc e 3/ : milk 1973* :1974*		••	5.40 : 7.48	5.50 : 7.54	5.56:	5.59 :	5.65:	5.69:	6.25 :	6.81:	7.32 :	7.60:	7.89 :	6.22
All milk   Milk eligible Manufacturing   Paid farmers for milk used in:   Wholesale 2   for fluid   grade milk   Butter 3   American   Evaporated		5.28 : 8.07 :	5.29 : 8.17 :	5.38 : 8.18 :	5.44 : :	5.47:	5.50:	5.54:	6.21:	6.74 : :	7.07:	7.32 : :	7.56 :	
E Paid f Butter 3/8:1974*:1973		••	:: 7.89 ::	::		::	••	::	::	::	::	::		::
U.S. milk py Manufacturing grade milk 2/ 1974**:1973**	spunod	7.87 : 5.18	7.98 : 5.33	7.99 : 5.41	: 5.47	: 5.52	: 5.57	: 5.65	: 6.19	: 6.72	: 7.17	: 7.42	: 7.72	: 6,11
Wilk eligible Manufacturing for fluid grade milk market 2/ 2/ 1974**:1974**:1974**	Dollars per 100 pounds	: 6.61 :	••	9.03 : 6.69 :	: 6.57 :	: 6.59 :	: 6.53 :	: 6.82 :	: 4.40	8.00	: 8.33 :	: 8.62 :	: 8.76 :	: 7.30 :
All milk   Milk eligil wholesale 2; market 2/ 1974**:1973**:1971	Doll	: 6.33 : 8.	••	: 6.41 : 9.	: 6.32 :	: 6.33 :	: 6.36 :	: 6.54 :	: 7.13 :	: 7.72 :	: 8.09	: 8.39 :	8.55 :	: 7.05 :
W. All milk wholesald Av. [1974**:197		3.77 :: 8.65	.71 :: 8.74	3.65 :: 8.78	::	::	•••	••	::	**	••	::	::	::
ifacturin le milk 2 1974** Price at test		: 8.09	: 8.14:	: 8,11:				••						
rices  : Far t 'pri ale 4/ :ale		••	90.8:06	89 : 8,12	••	••	••		••	••	••		••	
U.S. milk ll milk holesale 1974** Frice :F at :o test :i		3 : 8.89 :	••	3 : 8.94 :	••			••		••	••			
Pari		: 9.68	: 9.81	88.6:	**	••	••			••	••	••	••	Av:
Month		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Si

		::		d	Prices rec	eceived		3	TO THE PART OF THE				Pri	Price indexes	xes					
	Frices				by farm	mers		::	Pari	ty :		Wholesale	ale 5/		::		Retail	/9 1		
Month	farmers $\frac{2}{1}$	S S	All farm products	arm	Livestoc produc	vestock & products	Dairy products	r	ratio $\frac{2}{8}$	0	Commc	All commodities	proc	Dairy products	Al	All items	All Food	Pood	Dairy products	ry
	1974	1973 ::	1974:	1973	1974:	1973 :	1974 :	1973 ::	1974	1973	1974	: 1973	1974	1973	1974	: 1973	: 1974	1973	1974	197
									Ind	Index 1967=100	100									
Jan.	157	134	200	144	192	153	171	128	127	107	150.4		145.1	123.8	139.7	127.7	153.7	128.6	146.3	119.
Feb.	: 159	136	203	149	190	161	172	128	128	110	152.7		147.6	124.0	141.5	128.6	157.6	131,1	149.3	121
Mar.	: 161	138	194	159	179	174	172	127	120	115	154.5	129.7	151.2	126.8	143.1	129.8	159.1	134.5	151.5	121.
Apr.		17,1		157		168		125		111				127.2		130.7		136.5		121,
May	••	143		163		169		124		114		133.5		126.5		131.5		137.9		123.
June	••	146		172		173		124		118		136.7		127.5		132.4		139.8		124.
July	••	146		172		179		126		118		134.9		127.1		132.7		140.9		124.
Aug.		151		207		217		134		137		142.7		131.3		135.1		149.4		126.
Sept.	••	150		191		198		149		127		140.2		137.2		135.5		148.3		130.
Oct.	••	150		184		187		158		123		139.5		139.6		136.6		148.4		137.
Nov.	••	152		181		182		165		119		141.8		139.9		137.6		150.0		141.
Dec.	••	154		184		178		169		119		145.3		142.3		138.5		151.3		144.9
Av.		14.5		172		178		138		118		135.5		131.1		133_1		17.1.7		127.

3/ "Dairy Products," SRS. 4/ Seasonally adjusted. 5/ "Wholesale Prices and Price Index," BLS. 6/ "Consumer Price Index," BLS. 7/ For commodities and services, interest, taxes, and wage rates. 8/ Ratio of the Index of Prices Received by farmers, all farm products, to the Index of Prices Paid, Interest, Taxes, and Farm Wage Rates.

Table 18.—Retail prices paid by consumers for dairy products, United States, January 1974 to date, with comparisons 1/

	:	Who	le	milk a	nd	skim m	ill	c	::	_			::	Che	ese		::		
Month	:_			At	sto	ores	_		_::	Ice c			::	Amei	rica	n .	::	Butt	er <u>2</u> /
MONUM	:	Whole	mi	1k <u>2</u> /	:	Skim	mil	k <u>3</u> /	- ::	prepa	CKa	ged <u>4</u> /	::	pro	ess	<u>4</u> /	::		_
	:-	1974	:	1973	:	1974	$\overline{}$	1973	::	1974	:	1973	::	1974	:	1973	::	1974 :	1973
	:			Cents	pq	er 🛓 ga	<u>l</u> .		::	Cents	per	호 gal	• : :	Cents	per	½ lb.	::	Cents p	er lb.
an.	:	75.9	•	60.6	•	70.3	:	55•4	::	100.1		86.3	::	70.8	•	55•9	::	100.1 :	87.4
eb.	:	77.6	:	61.9	:	72.3	:	56.7		100.9	-	86.7	::	73.1	÷	56.5	::	97.1 :	87.4
ar.	:	78.9	:	61.9	:	73.5	:	56.9	::	101.1		87.8	::	74.3	:	56.9	::	95.4	87.7
pr.	:	, ,	:	61.9	:	1,5 - 2	:	57.0	::		:	88.0	::	1111	:	57.6	::	,,,,,	85.4
ay	:		:	62.7	:		:	58.3	::		:	88.6	::		:	58.7	::	:	85.3
une	:		:	63.1	:		:	58.4	::		:	89.1	::		:	59.2	::	:	85.0
ıly	:		:	63.2	:		:	58.2	::		:	88.8	::		:	59.4	::	:	85.0
ug.	:		:	64.7	:		:	60.5	::		:	89.7	.::		:	59.9	::	:	88.7
ept.	:		:	66.3	:		:	62.3	::		:	92.7	::		:	60.7	::	:	99.9
et.	:		:	70.3	:		:	66.5	::		:	96.3	::		:	63.5	::	:	106.0
ov.	:		:	73.1	:		:	67.4	::		:	98.6	::		:	66.8	::	:	100.2
ec.	:		:	75.3	:		:	69.4	::		:	99.6	::		:	69.1	::	:	101.5
	:		:		:		4		::		:		::		:		::	:	

/ "Estimated Retail Food Prices by Cities," Bureau of Labor Statistics, U.S. Department of Labor. 2/56-city average. 2/25-city average. 4/45-city average.

Table 19.—Prevailing prices paid by consumers for the most common grade of whole milk, skim milk, ice cream, cheese, American process, and butter, 23 cities, March 1974, with comparisons  $\frac{1}{2}$ 

Market	Who		ces at	sto	res Skin	n mi	.lk	-:: -::	Ice o			::	Ame	eese eric	an	::	Bu	tte	r
	Mar		Mar.	::	Ma <b>r</b> .	:	Mar.	::	Mar.	:	Ma <b>r.</b>	::	Mar.	:	Mar.	::	Mar.	:	Mar.
	1974			::	1974	<u>:</u>	1973	::	1974	<u>:</u>	1973	::	1974	<u>:</u>	1973		1974	:	1973
:	:	<u>c</u>	ents pe	er ha	alf gal	.lon	ī	::	Cents	per	් gal	•	Cents	per	<u>∌</u> 1b.		Cents	pe	r lb.
0+3+- G-			<b>50</b> 0					::	07.0		<i>(</i> 11. 1	::	<b>T</b> O 0		r <b>m</b> 0	::	30/ 0		00 0
Atlanta, Ga.	91.		73.9	::		:		::	91.9	:	74.1	::	73•9	:	57.9	::			92.9
Baltimore, Md.	82.		- 1 - 2	::		:		::	102.7	:	90.8 98.0	::	72.0 70.0	:	54•4 50•9	::			82.5 84.4
Boston, Mass.	75.9			::		:		::	90.0	:		::	70.0	:		::	44		80.2
Buffalo, N.Y.	80.1		65.3	::	~~~	:		::		:	77.2	::		:	53.9	::	92.8		87.1
Chicago, IllNW. Ind.	80.2		62.7	::	75.0	:	58.0	::		:	95.6	::	75.6	:	60.4	::			
Cincinnati, Ohio	85.0		63.3	::	81.1	:	57•7	::		:	94.6	::	72.1	:	54.3	::			93.8
Cleveland, Ohio	73.6		J	::		:	/0.0	::	88.1	:	76.9	::	77.1	:	59.4	::	,		87.4
Dallas, Texas	83.2		62.5	::	,77.8	:	60.9	::	96.9	:	79•3	::	75.5	:	55.8		105.8		98.6
Detroit, Mich.	73•1		53.5	::		:		::	94.3	:	77.5	::	72.0	:	53.9	::			82.5
Honolulu, Hawaii	89.8		80.2	::	87.1	:	72.8	::		:	100.4	::	87.0	:	70.4	::			97.5
Houston, Texas	88.		-147	::	87.4	:	65.9	::	108.0	:	87.2	::	82.9	:	66.1	::		•	98.0
Kansas City, Mo.	87.		65.4	::	83.9	:	61.4	::	99.3	:	86.6	::	72.5	:	56.0	• •	103.0		89.0
Los. AngL. Beach, Ca.			56.2	::	54.3	:	47.3	::	86.9	:	78.5	::	78.8	:	61.5	::			88.3
Milwaukee, Wisc.	71.0		53.8	::	68.2	:	48.8	::	99•7	:	87.9	::	76.4	:	58.4	::			83.9
MplsSt. Paul, Minn.	: 67.1			::	60.5	:	59.8	::	86.5	:	22.5	::	77.0	:	76.8	::			57.6
New York-NE. N.J.	84.9			::		• :		::	120.4	:	97.1	::	73.6	:	54.4	::			89.7
Philadelphia, Pa.	83.0	:	66.7	::		:		::	107.8	:	89.8	::	71.3	:	56.7	::	101.5		89.3
Pittsburgh, Pa.	79 - 8	3 :	60.2	::	77.5	:	60.0	::	89.0		83.5	::	71.3	:	56.0	::			83.4
St. Louis, Mo.	79.8		60.8	::	73.0	:	52.4	::	95.6	:	87.7	::	73.4	:	55.4	::			91.7
San Diego, Calif.	66.3		57.0	::	57.6	:	47.8	::	96.1	:	84.9	::	76.5	:	59.1	::			88.6
San FranOak., Calif.	67.	·	58.3	::		:		::	95.5	:	82.0	::	80.7	:	61.9	::			85.9
Seattle, Wash.	76.6	<b>:</b>	62.0	::	75.5	:	57.3	::	114.0	:	100.5	::	77.0	:	60.5	::	94.3	:	85.4
Washington, D.C Md Va.	81.9	:	66.0	::	79.5	:	63.8	::	121.7	:	102.5	::	74.6	:	58.1	::	94.7	:	83.7
United States 2/	78.9	_	61.9	::	73.5	:	56.9	::	101.1	:	87.8	::	74•3	:	56.9	::	95•4	:	87.7

1/ "Estimated Retail Food Prices by Cities," Bureau of Labor Statistics, U.S. Dept. of Labor. The primary use of these prices by BLS is for time-to-time rather than place-to-place comparisons.

2/56-city average for whole milk and butter; 25-city average for skim milk; and 45-city average for ice cream and

cheese, at stores.

Table 2	0	-U.S. pr	rodu	ction,	Janu	ary 1974	to	date,	with	compari:										
	3_	M-	llk	1/	:	But	ter	2/	:	Total	. cl	neese 2/	:	Nonfat d	ry	milk 2/	:	Frozen d	ess	erts 2/
Months	:	1974*	:	1973**	:	1974*	:	1973**	:	1974*	:	1973**	:	1974*	:	1973**	:	1974*	:	1973**
	:	Bi	il.	lb.	:	Mi	1.	<u>lb.</u>	:	<u>M</u>	11.	<u>lb.</u>	:	Mi	1.	<u>lb.</u>	:	Mi	1.	gal.
Jan.	:	9.3	:	9.6	:	80.6	:	96.1	:	240.1	:	202.9	:	58.4	:	85.2	:	75.8	:	75.5
Feb.	:	8.7	:	9.0	:	69.0	:	84.4	:	232.2	:	193.7	:	56.0	:	79.9	:	80.0	:	78.1
Mar,	:	9.9	.:	10.2	:	77.4	:	90.6	:	270.7	:	226.5	:	75.3	:	95.1	:	93.4	:	94.4
Apr.	:		:	10.3	:		:	93.7	:		:	238.8	:		:	97.3	:		:	91.5
May	:		:	11.0	:		:	100.3	:		:	261.5	:		:	121.5	:		:	102.0
June	:		:	10.6	:		:	87.6	:		:	261.6	:		:	119.0	:		:	120.0
July	:		:	10.0	:		:	69.1	:		:	238.1	:		:	87.1	:		:	119.3
Aug.	:		:	9.5	:		:	58.4	:		:	218.3	:		:	64.0	:		:	117.6
Sept.	:		:	8.9	:		:	51.3	:		:	186.5	:		:	51.1	:		:	98.2
Oct.	:		:	8.9	:		:	62.7	:		:	194.3	:		:	48.7	:		:	90.6
Nov.	:		:	8.6	:		:	60.4	:		:	200.4	:		:	45.1	:		:	76.9
Dec.	:		:	9.0	:		:	67.5	:		:	228.6	:		:	60.5	:		:	69.6
Year to date	:	27.9	:	115.6	:	227.0	:	922.1	:	743.0	:	2,651.2	:	189.7	:	954.5	:	249.2	1	,133.7

\* Preliminary. \*\* Partially revised. 1/ "Milk Production," SRS. 2/ "Dairy Products," SRS. Frozen desserts include ice cream, ice milk, and sherbert.

	•											Holding							-			
	:		Bu:	ter				::			Total	Cheese	_		::					y milk		
Month	:00	mmer-	:	:	I I	ot	al	_::	Commer-	:		:T	ot	al	::(	Commer-	-: 00	7117 +	:	T	ota	1
11011011		ial	: Gov't	:		:		::	cial	-:	Gov't.		:		::	Clai	• 1	1974*	:		:	
		974*	: 1974*	:	1974*	:	1973*	٠::	1974*	:	1974*	: 1974*	:	1973**	::	1974*	: 1	1/4.	:	1974*	:	1973**
	:	7/4^	:	_ :		:		::	1974^	:		:	:		::	3/	:_	4)	:		:	
	:		Million	ı po	ounds			::		]	Millior	pounds			::		M	illic	n	pounds		
	:																					
an.	:	36.2	: 15.	2 :	51.4	:	108.9	::	363.8	;	0.5	: 364.3	:	324.6	::	58.6	:	ø	:	58.6	:	40.1
eb.	:	40.4	: 9	. 8 :								: 391.7					:	ø	:	53.7	:	38.1
ar.	:	47.2	: 8	.9:	56.1	:	117.2	::	434.8	:	.5	: 435.3	:	302.4	::	58.8	:	ø	:	58.8	:	38.4
pr.	:		:	:		:	125.8	::		:		:	:	303.4	::		:		:		:	56.9
ay	:		:	:		:	140.8	::		:		:	:	330.6	::		:		:		:	75.4
une	:		:	:		:	149.4	::		:		:	:	376.3	::		:		:		:	96.6
uly	:		:	:		:	143.4	::		:		:	:	393.3	::		:		:		:	91.0
ug.	:		:	:		:	114.3	::		:		:	:	396.4	::		:		:		:	89.0
ept.	:		:	:		:	93.5	::		:		:	:	382.5	::		:		:		:	84.7
ct.	:		:			:	67.4			:		:		371.5			:		:		:	78.5
ov.	:		:	:		:	51.2	::		:		:		355.8			:		:		:	63.5
ec.			•				1.6.1							357.0								74.5

Dec. : : : 46.4 :: : : 357.0 :: : : 71

\* Preliminary. \*\*Based on partially revised data. 1/ End of month. 2/ "Cold Storage Reports," SRS.

3/ "Dairy Products." SRS. 4/ "Summary of Processed Commodities in Store," ASCS. 6/ Less than a hundred thousand pounds."

Table 2	2	_U.S.D.	A. pı	ırchases	(I	elivery	bas	is), Jan	ua	y 1974 t	o d	late, wit					
Month	:_	Butter <u>1</u> /			:	American cheese 1/			:	Nonfat dry milk			: Milk equivalent of net : U.S.D.A. purchases 2/				
14011011		1974	:	1973	:	1974	:	1973	:	1974	:	1973	:	1974	:	1973	
	:	1	,000	lb.	:	1	000	lb.	:	<u>1,</u>	000	1b.	:	-	Mil.	lb.	
Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec.		120 1,913 1,114		21,226 25,706 27,886 3,921 9,110 7,251 2,679 0	:	605 739 335		0 0 672 672 1,176 672 0 0		2,482 5,491 2,271		1,002 2,112 2,410 1,267 4,488 4,699 845 4,277 4,435 1,795 3,802 5,702		10 48 35	: : : : : : : : : : : : : : : : : : : :	453 539 583 104 222 185 87 5 22 0	
Year to Date	:	3,147	:	97,779	:	1,679	:	3,192		10,244	14	/36,834	:	103	5/	2,207	

1/ "Dairy Price Support Activity Report," ASCS. 2/ U.S.D.A. purchases (delivery basis) of butter, cheese, and evaporated milk, minus U.S.D.A. domestic sales for unrestricted use of butter and cheese; includes purchases under price support, Section 709, Section 32, and Section 1A programs.

3/ Includes 7,973 thousand pounds of instant nonfat dry milk. 1/ Includes 36,830 thousand pounds of instant nonfat dry milk. 5/ Includes 108 million pounds of evaporated milk and 807 million pounds of dry whole milk.

In-area sales of whole milk, lowfat and skim milk products, and the total of these items, as reported in tables 7 and 8 of this publication, reflect seasonal variations, variations due to differences in calendar composition, trend and random variations. Monthly data for the current year are compared with the same month of the previous year, thereby minimizing the effect of seasonality.

Differences in calendar composition result because the number of Sundays, Mondays, etc., that occur in a particular month changes from one year to the next. For example, in 1973 January had five Mondays, Tuesdays, and Wednesdays. Each of the remaining days of the week occurred only four times. In 1974 January had five Tuesdays, Wednesdays and Thursdays. The extra Thursday in 1974 replaced the extra Monday in 1973. Since sales on Thursday tend to be slightly lower than on Monday, sales in January 1974 can be expected to be slightly lower than in 1973, everything else remaining constant. For use in 1974, we have computed three sets of weights for in-area sales: one each for whole milk: lowfat and skim milk items: and total.

The key to accounting for monthly calendar variation in fluid sales lies in estimating day-to-day variation during the week. We use a procedure called the 31-30 day Difference Method, which provides a set of daily weights to eliminate most of the variation due to calendar composition. 1/ The weights shown below are applicable to the data reported in tables 7 and 8.

Table A.—Index of daily variation in weekly in-area sales

		Index	
Day	Whole milk	Skim milk items	Total
Sunday	0.0756	0.0770	0.0748
Monday	1.2091	1.1838	1.2031
Tuesday	1.0763	1.0207	1.0839
Wednesday	• 9898	•9376	•9698
Thursday	1.1521	1.0897	1.1374
Friday	1.1855	1.3267	1.2252
Saturday	1.3116	1.3646	1.3057

## Monthly Adjustment Factors

To derive factors for adjusting monthly data, the sum of daily weights for each type of month was divided by the number of days in that month. These factors are shown in table B.

Table B.—Factors for adjusting monthly in—area sales for variation due to calendar composition

## Adjusting factors

First day	:_	Whole	e milk		Skim milk	Skim milk items		To	Total	
of month	:	31—day months	30-day months	:	31-day months	30-day months	:	31 <b>-</b> day months	30-day months	
Sunday		0.9794	0.9762		0.9768	0.9754		0.9794	0.9759	
Monday		1.0089	1.0095		1.0046	1.0068		1.0083	1.0096	
Tuesday		1.0070	1.0022		1.0015	• 9986		1.0062	1.0018	
Wednesday		1.0106	1.0047		1.0114	1.0009		1.0107	1.0036	
Thursday		1.0209	1.0113		1.0252	1.0139		1.0216	1.0121	
Friday		•9862	1.0166		•9925	1.0230		•9873	1.0177	
Saturday		.9870	•9796		•9879	.9814		•9866	• 9794	

The adjustment factor for all 28-day rebruarys is 1.0000. 2/

Monthly in-area sales are adjusted to a comparable year-to-year basis by dividing the reported sales by the respective adjustment factor. In effect, the adjusted figure reflects what the sales in the month would have been if all days were average sales days.

Table C.—Factors for adjusting in-area sales of whole milk, skim milk items, and total sales for calendar composition, by months, 1973 through 1975

## Whole Milk

	<u>A</u>	djustment factors	
Month	1973	1974	1975
January	1.0089	1.0070	1.0106
February	1.0000	1.0000	1.0000
March	1.0209	•9862	•9870
April	•9762	1.0095	1.0022
May	1.0070	1.0106	1.0209
June	1.0166	•9796	•9762
July	• 9794	1.0089	1.0070
August	1.0106	1.0209	•9862
September	•9796	•9762	1.0095
October	1.0089	1.0070	1.0106
November	1.0113	1.0166	• 9796
December	•9870	•9794	1.0089
Year	1.0006	1.0002	1.0000

	Low	fat and Skim Milk Items		
		Adjustment factors		
Month	<u> 1973</u>	<u>1974</u>	1975	
January	1.0046	1.0015	1.0114	
February	1.0000	1.0000	1.0000	
March	1.0252	•9925	• 9879	
April	•9754	1.0068	•9986	
May	1.0015	1.0114	1.0252	
June	1.0230	.9814	•9754	
July	•9768	1.0046	1.0015	
August	1.0114	1.0252	•9925	
September	.9814	•9754	1.0068	
Òctober	1.0046	1.0015	1.0114	
November	1.0139	1.0230	.9814	
December	• 9879	•9768	1.0046	
Year	1.0005	1.0001	• 9998	

Table C.—Factors for adjusting in-area sales of whole milk, skim milk items, and total sales for calendar composition, by months, 1973 through 1975 -Con.

## Total Whole Milk and Skim Milk Items

		Adjustment factors	
Month	1973	1974	1975
January	1.0083	1.0062	1.0107
February	1.0000	1.0000	1.0000
March	1.0216	•9873	•9866
April	•9759	1.0096	1.0018
May	1.0062	1.0107	1.0216
June	1.0177	• 9794	• 9759
July	•9794	1.0083	1.0062
August	1.0107	1.0216	•9873
September	• 9794	• 9759	1.0096
October	1.0083	1.0062	1.0107
November	1.0121	1.0177	• 9794
December	•9866	•9794	1.0083
Year	1.0006	1.0002	0.9999

A word of caution: The daily weights and the monthly adjustment factors derived from them were based on total in-area sales of whole milk and skim milk items in the combined marketing areas. They are intended to apply only to combined market sales data. They may not be the best weights and adjustment factors to apply to individual market data or to individual products.

An explanation of the 31-30 day Difference Method and an evaluation of the quality of the weights obtained are contained in an informal Dairy Division report entitled "Adjusting In-area Fluid Milk Sales Data for Calendar Composition." You can obtain a copy of this report by writing to the Chief, Program Analysis Branch, Dairy Division, Agricultural Marketing Service, U.S. Department of Agriculture, Washington, DC 20250.

## Comparing Sales in Different Months

A further application of calendar composition adjustment factors is in comparing in-area sales in different months of the same or different years. To accomplish this, it is necessary to employ seasonal indexes as well as calendar composition adjustment factors. Such indexes based on seasonal patterns of the last 11 years are given in table D.

Table D.—Seasonal indexes of daily average in-area sales of whole milk, lowfat and skim milk items, and both products combined, based on data for 1963 through 1973

## Index

Month	Whole milk	Lowfat and skim milk items	Combined products	
January	1.0382	1.0139		
February	1.0447	1.0332	1.0425	
March	1.0328	1.0363	1.0333	
April	1.0130	1.0234	1.0148	
May	•9841	•9917	•9850	
June	•9177	.9760	•9285	
July	•9072	• 9534	•9151	
August	• 925/4	•9576	•9310	
September	1.0348	1.0020	1.0290	
October	1.0493	1.0160	1.0436	
November	1.0363	1.0049	1.0309	
December	1.0165	•9915	1.0125	

The procedure for comparing monthly sales is to divide sales in each of the two months first by the respective seasonal factor and then by the appropriate calendar composition adjustment factor. The two adjusted sales figures can then be compared directly and any differences would reflect only the effects of trend and random variation.

For example, how do November 1973 in-area sales of whole and skim milk items combined compare with sales of these items in January 1974?

- (1) For November 1973:
  - a. divide daily average in-area sales (as reported) by the November seasonal factor

$$92,707 = 1.0309 = 89.928$$
 million pounds

b. divide by the November 1973 calendar composition factor

$$89,928 - 1.0121 = 88.853$$
 million pounds

- (2) For January 1974:
  - a. divide daily average in-area sales (as reported) by the January seasonal factor

$$90,735 - 1.0339 = 87.760$$
 million pounds

b. divide by the January 1974 calendar composition adjustment factor

$$87,760 - 1.0062 = 87.219$$
 million pounds

Comparing the adjusted sales figure for November 1973, 88.853 million pounds, to the adjusted figure for January 1974, 87.219 million pounds, indicates a small downward trend between the two months.

A word of caution: The seasonal indexes, like the monthly adjustment factors, are based on in-area sales for combined markets and may not be the best index to apply to individual market data or to individual products within the groups. Also, the procedure for comparing sales is only applicable to sales for the same group of markets.

<sup>\*</sup> Prepared by Anna Schlenker.

<sup>1/</sup> See FMOS - 134, issued April 1971.
2/ The above factors may be applied either to total sales (in making year-to-year comparisons) or daily averages, except for 29-day Februarys and yearly totals in leap years.

For February 1972 the factors are: whole milk, 1.0384; skim items, 1.0365; and combined products, 1.0387. For the year 1972, the factors are: whole milk, 1.0011; skim items, 1.0012; and combined, 1.0010.

These leap year factors are applicable to total sales. Daily averages for February must be multiplied by 29 and the 1972 average by 366 before the factors are applied. The results can then be converted back to daily averages for comparison with other months or years.

## MAJOR ORDER ACTIONS, MARCH 1974 -Continued from page 6

- Des Moines March 21 (39 FR 10553, 3/21/74). This action increases for the month of March 1974, the proportion of milk that cooperative associations and pool plant operators may divert from 50 percent of the quantity delivered to pool distributing plants to an amount equal to the quantity delivered to pool plants.
- Southeastern Florida March 1 (39 FR 8609, 3/6/74). The six dollars per hundred-weight limit on partial payments for milk to producers and cooperative associations is removed during the months of March through December 1974.

## Temporary Rivision:

Chicago Regional - March 20 (39 FR 10426, 3/20/74). The minimum shipping percentage for supply plants that were pool plants during each of the preceding months of August through December is decreased from 20 to 10 percent for the month of March 1974. Also, the 10 percent shipping requirement for each plant in a unit is reduced to zero for the same month.

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